

**BEFORE THE STATE CORPORATION COMMISSION  
OF THE STATE OF KANSAS**

In the matter of resolving various regulatory ) Docket Nos.: **23-CONS-3017-CPEN**  
violations associated with Ace Energy, LLC ) 23-CONS-3029-CPEN  
(Operator). ) 23-CONS-3087-CPEN  
) 23-CONS-3135-CPEN  
)  
) CONSERVATION DIVISION  
)  
) License No.: 34998

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In the matter of the application of Ace ) Docket No.: 23-CONS-3143-CMSC  
Energy, LLC (Operator) for an Operator's )  
License Renewal. ) CONSERVATION DIVISION  
)  
) License No.: 34998

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**POST-HEARING BRIEF OF COMMISSION STAFF**

Staff of the State Corporation Commission of the State of Kansas (Staff and Commission, respectively) submits its *Post-Hearing Brief of Commission Staff* (Brief) pursuant to the Commission's oral order of November 8, 2023. In support of its Brief, Staff states as follows:

**I. BACKGROUND**

1. The Commission held an evidentiary hearing on the above-captioned dockets over two days on November 7 and 8, 2023. At the end of the hearing, the Commission ordered the parties to provide post-hearing briefs,<sup>1</sup> allowing each party to determine what they felt needed to be addressed in those briefs.<sup>2</sup>

2. During the hearing, Commissioner Keen also asked Staff to provide additional information regarding Operator's well inventory.<sup>3</sup>

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<sup>1</sup> Nov. 8 Transcript at 280:14-25.

<sup>2</sup> *Id.* at 282:13-18.

<sup>3</sup> Nov. 7 Transcript at 137:3 to 139:8.

## II. ARGUMENT

3. This Brief will provide additional information and legal arguments that may be helpful to the Commission in deciding the outcome of this docket. The topics addressed will include: a) information concerning Operator's well inventory as requested by Commissioner Keen; b) the consideration of evidence obtained after the Commission set the first prehearing conference date; c) the regulatory meaning of beginning injection operations; and d) the regulatory requirement that operators submit accurate forms to the Commission. Each of these topics will be taken up in turn.

### A. Information Requested by Commissioner Keen

4. During the evidentiary hearing, Commissioner Keen requested information concerning the number of Operator's wells that have approved temporary abandonment (TA) status.<sup>4</sup> Commissioner Keen also asked Staff to provide a list of wells that Operator had certified on its well inventory as active, but that Staff found were inactive.<sup>5</sup>

5. Operator currently has 36 wells with approved TA status.

6. Attached as Exhibit A is Operator's certified well inventory.<sup>6</sup> Operator certified its well inventory on November 16, 2022,<sup>7</sup> twelve days before submitting its license renewal application.<sup>8</sup> As Exhibit A shows, Operator listed 427 wells in its inventory. Under "Well Status," Operator certified that 75 of its wells were authorized injection wells that were actively injecting fluids (AI), 223 of its wells were actively producing hydrocarbons (PR), and 129 of its

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<sup>4</sup> *Id.* at 139:1-2.

<sup>5</sup> *Id.* at 137:3-6.

<sup>6</sup> To increase readability of the exhibit, the attached well inventory does not include less relevant information about each well, such as oil lease codes or the year the well was drilled.

<sup>7</sup> See Exhibit A.

<sup>8</sup> See Docket 23-CONS-3017-CPEN, *Pre-Filed Testimony of Nancy Borst on Behalf of Commission Staff April 17, 2023*, Exhibit NB-1 (Apr. 17, 2023).

wells were inactive (IN).<sup>9</sup> When Staff performed field inspections of Operator’s leases in January 2023, however, Staff found that of the 298 wells Operator claimed were actively producing hydrocarbons or injecting fluids, 209 were in reality inactive wells.<sup>10</sup> Thus, in its well inventory, Operator certified that 209 wells were active when in fact they were inactive and were in violation of K.A.R. 82-3-111.

**B. Field Inspections After the First Prehearing Conference**

7. During his opening statement, Operator’s counsel argued that under K.S.A. 77-511, the hearing in this docket commenced on December 20, 2022, when the Commission first scheduled a prehearing conference.<sup>11</sup> Operator’s counsel then asserted that the Commission could not consider any evidence obtained after December 20, 2022, in deciding whether to grant Operator’s license renewal application.<sup>12</sup> Specifically, Operator’s counsel argued that the Commission may not consider the field inspections Staff conducted on Operator’s leases in January 2023.<sup>13</sup>

8. Operator’s understanding of K.S.A. 77-511 and the evidence that may be considered by the Commission is mistaken. In determining whether the Commission may renew an operator’s license, K.S.A. 55-155 is the controlling statute. The language of K.S.A. 77-511 in no way limits what evidence the Commission may consider in deciding whether to renew an operator’s license.

9. Under K.S.A. 55-155(c)(4), a license renewal application shall not be approved until the applicant has “demonstrated to the commission’s satisfaction” that the applicant complies with all requirements of Chapter 55 of the Kansas Statutes Annotated, all rules and

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<sup>9</sup> See Exhibit A.

<sup>10</sup> Exhibit B.

<sup>11</sup> Nov. 7 Transcript at 21:11-15.

<sup>12</sup> *Id.* at 21:19-24.

<sup>13</sup> *Id.* at 21:25 to 22:19.

regulations of the Commission, and all Commission orders and enforcement agreements. Thus, it is Operator's duty to demonstrate to the Commission that it is in compliance with all Commission orders and regulations before its license renewal application may be approved. More importantly, K.S.A. 55-155 does not state that the Commission may only consider matters up to the date that the applicant submits its license renewal application, or up to the date a party requests a hearing on the application. Under the statute, the Commission gets to decide when it is satisfied that the applicant is or is not in compliance with all Commission rules and regulations. In the present docket, Operator must not only demonstrate that it was in compliance with all Commission rules and regulations on December 20, 2022, but it also must demonstrate that it is currently in compliance with all Commission rules and regulations. If Operator cannot do so, then under K.S.A. 55-155 the Commission may not approve Operator's license renewal application.

10. Even if K.S.A. 55-155 did not lay the burden on Operator to demonstrate that it is in compliance with all Commission rules and regulations, K.S.A. 77-511 would not limit the evidence the Commission could consider at a hearing. Under K.S.A. 77-511(b)(2), after a state agency receives a request for a hearing, within 90 days after receipt of the request the state agency shall (when practicable) commence a formal or conference hearing. The statute continues that, "For purposes of this section, a hearing commences when the state agency or presiding officer notifies a party that a prehearing conference or other stage of the hearing will be conducted."<sup>14</sup> The intent of K.S.A. 77-511 is to provide a deadline for setting an initial prehearing conference, not to limit the evidence that may be presented at a later evidentiary hearing. As K.S.A. 77-511(c) indicates, the provision that a hearing commences when the parties are notified that a prehearing conference has been scheduled applies only "For purposes of this

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<sup>14</sup> K.S.A. 77-511(c).

section.” At no point does K.S.A. 77-511 state that an agency may not consider evidence obtained after a prehearing conference has been scheduled.

11. In the present docket, the Commission notified the parties on December 20, 2022, that a prehearing conference had been scheduled.<sup>15</sup> Doing so met the requirement in K.S.A. 77-511(b) that the Commission commence a hearing within 90 days of receipt of the request for hearing. This does not mean, however, that any evidence gathered by Staff after December 20, 2022, was inadmissible at the evidentiary hearing. No statute requires the Commission to ignore relevant evidence that comes to light after the date the first prehearing conference has been set. This is especially true given when the evidentiary hearing in this docket finally occurred. The Commission notified the parties of the first prehearing conference on December 20, 2022, but the evidentiary hearing did not commence until November 7, 2023. It is ridiculous to contend that the Commission must disregard any evidence obtained during the nearly year-long period between the noticing of the prehearing conference and when the evidentiary hearing finally occurred.

12. Even if the Commission could only consider matters as they stood on December 20, 2022, Operator was still out of compliance with Commission rules and regulations on that date. As Section A of this brief shows, Operator certified on November 16, 2022, that 298 of its wells were active, when in fact 209 of those wells were inactive and were in violation of K.A.R. 82-3-111. Additionally, as indicated in Ryan Duling’s pre-filed testimony, when Operator submitted its license renewal application on November 28, 2022, at least 303 wells were in violation of K.A.R. 82-3-111, 18 wells were in violation of K.A.R. 82-3-114, one well was in violation of K.A.R. 82-3-117, one well was in violation of K.A.R. 82-3-120, and nine wells were

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<sup>15</sup> Docket 23-CONS-3143-CMSC, *Order Designating Presiding Officer and Setting Prehearing Conference* (Dec. 20, 2022).

in violation of K.A.R. 82-3-400.<sup>16</sup> It does not matter that Staff discovered these violations in January 2023—the violations had already occurred prior to December 20, 2022, independent of when Staff discovered them. Consequently, the vast majority of Operator’s wells were in violation of Commission regulations on November 28, 2022 when Operator submitted its license renewal application, they were in violation of Commission regulations on December 20, 2022 when the first prehearing conference was set, and they remain in violation of Commission regulations to this day. Operator has provided no evidence to demonstrate that it is in compliance with all Commission rules and regulations; as a result, the Commission should deny Operator’s license renewal application.

### C. Beginning Injection Operations

13. During the evidentiary hearing, Operator’s counsel suggested that a violation of K.A.R. 82-3-400 occurs only if an operator does not have an injection permit for a particular well and the operator is actively injecting fluids down that well.<sup>17</sup> Staff testified that the overwhelming evidence showed that Operator was indeed actively injecting fluids down several injection wells without injection permits.<sup>18</sup> Staff also argued, though, that under K.A.R. 82-3-400, hooking up injection lines and opening the valves leading to an injection well without an injection permit by itself constitutes a violation of the regulation.<sup>19</sup> This section will explain why that is the proper interpretation of K.A.R. 82-3-400.

14. Under K.A.R. 82-3-400(b), “The failure to obtain a written permit from the conservation division before *beginning injection operations* shall be punishable”<sup>20</sup> by a penalty

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<sup>16</sup> Docket 23-CONS-3017-CPEN, *Pre-Filed Direct Testimony of Ryan Duling on Behalf of Commission Staff April 17, 2023*, pp. 10-12 (Apr. 17, 2023).

<sup>17</sup> See Nov. 7 Transcript at 81:8 to 82:21.

<sup>18</sup> See, e.g., *Id.* at 82:12-17.

<sup>19</sup> See *Id.* at 81:8 to 82:21.

<sup>20</sup> Emphasis added.

ranging from \$1,000 to \$10,000 and operator license review. The regulation continues that “each injection well found to be *operating* without a conservation division permit shall be shut in until compliance is achieved.”<sup>21</sup>

15. If K.A.R. 82-3-400(b) meant to indicate that unauthorized injection occurs only when actively injecting fluids, then the regulation likely would have stated that failure to obtain a written permit “before beginning injection” or “before injecting fluids” was punishable by a penalty. That is not what the regulation states. Instead, the regulation indicates that a penalty occurs when beginning “injection operations.”<sup>22</sup> There was no need to include the word “operations” in the regulation unless the addition of that word was meant to signify that beginning injection operations encompassed more activities than merely injecting fluids. Similarly, if the regulation only concerned actively injecting fluids, then the second part of K.A.R. 82-3-400(b) would likely state that each injection well found “injecting” or “injecting fluids” must be shut-in. The regulation, though, states that wells found to be “operating” must be shut-in.<sup>23</sup> Again, the use of the word “operating” signifies that the regulation is meant to encompass more activities than injecting fluids.

16. Unfortunately, Commission regulations do not define the words “operations” or “operating.” Nevertheless, hooking up injection lines to a well and turning the valves to the open position certainly constitute conducting operations on a well. As Staff testified, Operator had injection lines hooked up to several wells that were not permitted for injection, and the valves leading to those wells were all in the open position.<sup>24</sup> Consequently, even if Operator had

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<sup>21</sup> K.A.R. 82-3-400(b) (emphasis added).

<sup>22</sup> *Id.*

<sup>23</sup> *Id.*

<sup>24</sup> See, e.g., Docket 23-CONS-3017-CPEN, *Pre-Filed Direct Testimony of Brad Bohrer on Behalf of Commission Staff April 17, 2023*, pp. 4-5 (Apr. 17, 2023).

injected no fluids down the wells, Operator had begun injection operations at the wells and was therefore in violation of K.A.R. 82-3-400(b) at those wells.

17. This understanding of the regulation is bolstered by considering the remedy the regulation calls for when an injection well is found to be operating without a permit. Besides a penalty, K.A.R. 82-3-400(b) also requires the well be “shut in until compliance is achieved.” Shutting-in an injection well necessitates closing any open valves and disconnecting the injection lines to the well. If the regulation were only concerned with stopping the injection of fluid, then K.A.R. 82-3-400(b) would likely require the operator to “stop injecting fluids until compliance is achieved.” The fact that the regulation requires that a well without an injection permit be shut-in further suggests that the regulation is intended to prevent hooking up injection lines and opening valves on an injection well before receiving a permit.

18. This interpretation of the regulation is necessary given the way in which injection wells work. Staff cannot visually observe fluids going down an injection well because the injection lines and injection well itself are not transparent. Thus, the only way to be certain that fluids are not going down an injection well is if the valves to the well are closed and the injection lines are disconnected. If operators could hook up injection lines and open valves to an injection well before receiving an injection permit, then Staff would have a considerably more difficult time determining whether unauthorized injection of fluids is occurring at the well.

19. Regardless of the interpretation of K.A.R. 82-3-400, Staff presented overwhelming evidence to show that Operator was indeed actively injecting fluids into several wells without injection permits. In fact, Operator had not even begun the application process for injection permits.<sup>25</sup> The Commission should therefore uphold the Penalty Order in Docket

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<sup>25</sup> See Docket 23-CONS-3017-CPEN, *Pre-Filed Direct Testimony of Todd Bryant on Behalf of Commission Staff April 17, 2023*, p. 7 (Apr. 17, 2023).



23-CONS-3087-CPEN, and also conclude that Operator violated K.A.R. 82-3-400 at the nine wells listed in Exhibit RD-6.<sup>26</sup>

#### **D. Submitting Inaccurate Forms**

20. Operator's counsel suggested during the evidentiary hearing that K.A.R. 82-3-409(b) does not require operators to provide accurate information on Annual Fluid Injection Reports (U3C Reports) submitted to the Commission.<sup>27</sup> Operator's counsel then argued that Operator therefore could not have violated K.A.R. 82-3-409(b) by submitting inaccurate information on its U3C Report.<sup>28</sup> This argument is a clear misunderstanding of K.A.R. 82-3-409(b).

21. Under K.A.R. 82-3-409(b), operators must submit U3C Reports every year for each of their injection wells. The regulation requires operators submit a report listing the monthly average wellhead pressure, maximum wellhead pressure, and the amount and kind of fluid injected into each well.<sup>29</sup> Admittedly, K.A.R. 82-3-409(b) does not explicitly state that the information reported by an operator on its U3C Report must be accurate—but the regulation does not need to do so. All Commission regulations implicitly require that information submitted by operators be accurate. K.S.A. 55-152(a) provides the Commission with authority to regulate the construction, operation, and abandonment of any well, and also with authority to protect the usable water of the State of Kansas from any actual or potential pollution from any well. The Commission cannot effectively regulate wells and protect the waters of the State if operators are allowed to submit inaccurate information to the Commission. Indeed, arguing that operators may

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<sup>26</sup> *Pre-Filed Direct Testimony of Ryan Duling on Behalf of Commission Staff April 17, 2023* at Exhibit RD-6.

<sup>27</sup> Nov. 8 Transcript at 20:22 to 21:2.

<sup>28</sup> *Id.* at 21:4-5.

<sup>29</sup> K.A.R. 82-3-409(b).

lawfully submit inaccurate information to the Commission makes a mockery of the Commission's statutory duty.

22. In the present docket, Operator was required to submit accurate information in its U3C Report. If Operator did not do so, then Operator did not comply with the requirements of K.A.R. 82-3-409(b). The interpretation of K.A.R. 82-3-409 may be moot, though, as Operator admitted at the evidentiary hearing that the information it submitted in its U3C Report was accurate.<sup>30</sup> If so, then Operator injected fluids into one of its injection wells at a pressure greater than the maximum pressure authorized by the injection permit for that well. Consequently, the Commission should uphold the Penalty Order in Docket 23-CONS-3135-CPEN for unauthorized injection.

### III. CONCLUSION

23. Operator raised several legal arguments during the evidentiary hearing in this proceeding. None of those arguments, though, prevent the Commission from upholding the Penalty Orders in this docket or prevent the Commission from denying Operator's license renewal application. As this Brief has suggested, there is no statute that states the Commission may not consider evidence obtained after the first prehearing conference in the docket has been set. No such statute exists because it would unreasonably tie the Commission's hands in considering evidence relevant to the proceeding. The Commission's regulations also make clear that hooking up injection lines to an injection well and opening the valves leading to the well without an injection permit is a violation of those regulations. Finally, it is implicit in every Commission regulation that operators must submit accurate information to the Commission; otherwise, the Commission would not be able to undertake its statutory duty of regulating wells and protecting the waters of the State of Kansas. As all of Operator's legal arguments are

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<sup>30</sup> See Nov. 8 Transcript at 165:18 to 166:18.

mistaken, the Commission should uphold the Penalty Orders in this docket and deny Operator's license renewal application.

WHEREFORE, Staff respectfully submits this Brief in support of its position that the Commission should uphold the various Penalty Orders in this docket, deny Operator's license renewal application, and for such other and further relief as the Commission deems just and equitable.

Respectfully Submitted,

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## Ace Energy LLC

|                         |   |     |                                    |
|-------------------------|---|-----|------------------------------------|
| <b>Certification ID</b> | 1189641382  | 427 | <b>Total Rows in Certification</b> |
| <b>Certified</b>        | November 16, 2022   | 427 | <b>Wells Claimed by Operator</b>   |
| <b>Certified by</b>     | Jonathan Freiden • <a href="mailto:jfreiden@me.com">jfreiden@me.com</a> | 427 | <b>Wells Unchanged by Operator</b> |
| <b>Approved</b>         | November 16, 2022   | 0   | <b>Wells Changed by Operator</b>   |
| <b>Approved by</b>      | Oracle Daemon - User ID 3480  | 0   | <b>Wells Added by Operator</b>     |
| <b>Operator</b>         | Ace Energy LLC  | 0   | <b>Wells Deleted by Operator</b>   |
| <b>Group ID</b>         | 22129   | 0   | <b>Wells Edited by Operator</b>    |
| <b>KCC License</b>      | 34998 • expires November 30, 2023                                       |     |                                    |

Remarks

Add Remark

Add Remark

The operator certified the KCC's version of the well inventory without making any changes.

Select Wells to View

All

Select Inventory to View

- Show Operator's Certified Well Inventory
- Show KCC's Well Inventory
- Show Merged Inventories

## Operator's Certified Well Inventory 427

| Lease Name    | Well No. | API Number        | Depth | County   | Sec | Twp | Rge | Dir | Well Type | Well Status |
|---------------|----------|-------------------|-------|----------|-----|-----|-----|-----|-----------|-------------|
| A HAUSER      | 4        | 15-001-27142-0001 | 898   | Allen    | 18  | 26  | 19  | E   | EOR       | AI          |
| A HAUSER      | 6        | 15-001-24910-0001 | 897   | Allen    | 18  | 26  | 19  | E   | EOR       | AI          |
| ALLEN HAUSER  | 1        | 15-001-27139-0000 | 2000  | Allen    | 18  | 26  | 19  | E   | OIL       | PR          |
| ALLEN HAUSER  | 2        | 15-001-27140-0000 | 2000  | Allen    | 18  | 26  | 19  | E   | OIL       | PR          |
| ALLEN HAUSER  | 3        | 15-001-27141-0000 | 2000  | Allen    | 18  | 26  | 19  | E   | OIL       | PR          |
| ALLEN HAUSER  | 5        | 15-001-27143-0000 | 2000  | Allen    | 18  | 26  | 19  | E   | OIL       | PR          |
| BALL (MULLEN) | S94      | 15-037-01201-0001 | 250   | Crawford | 6   | 31  | 22  | E   | OIL       | PR          |
| BARNETT       | 10       | 15-001-28026-0000 | 830   | Allen    | 7   | 25  | 21  | E   | GAS       | IN          |
| BEACHNER      | 10A      | 15-037-01635-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 11A      | 15-037-01636-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 12A      | 15-037-01637-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 13A      | 15-037-01638-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 14A      | 15-037-01639-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 15A      | 15-037-01640-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | IN          |
| BEACHNER      | 16A      | 15-037-01641-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 17A      | 15-037-01642-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 18A      | 15-037-01643-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 19A      | 15-037-01644-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | IN          |
| BEACHNER      | 1A       | 15-037-01626-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 20A      | 15-037-01645-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 21A      | 15-037-01646-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 22A      | 15-037-01647-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | IN          |
| BEACHNER      | 23A      | 15-037-01648-0001 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 24A      | 15-037-01649-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 25A      | 15-037-01650-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 26A      | 15-037-01651-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 27A      | 15-037-01652-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 28A      | 15-037-01653-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | IN          |
| BEACHNER      | 2A       | 15-037-01627-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 3A       | 15-037-01628-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 4A       | 15-037-01629-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 53       | 15-037-20288-0000 | 235   | Crawford | 33  | 30  | 22  | E   | OIL       | PR          |
| BEACHNER      | 56       | 15-037-20857-0000 | 224   | Crawford | 33  | 30  | 22  | E   | OIL       | IN          |

|                |           |                   |     |          |    |    |    |   |     |    |
|----------------|-----------|-------------------|-----|----------|----|----|----|---|-----|----|
| BEACHNER       | 57        | 15-037-20876-0000 | 222 | Crawford | 33 | 30 | 22 | E | OIL | PR |
| BEACHNER       | 59        | 15-037-21399-0000 | 220 | Crawford | 33 | 30 | 22 | E | OIL | IN |
| BEACHNER       | 5A        | 15-037-01630-0000 | 235 | Crawford | 33 | 30 | 22 | E | OIL | PR |
| BEACHNER       | 62        | 15-037-21418-0000 | 227 | Crawford | 33 | 30 | 22 | E | OIL | PR |
| BEACHNER       | 64        | 15-037-21441-0000 | 226 | Crawford | 33 | 30 | 22 | E | OIL | PR |
| BEACHNER       | 65        | 15-037-21448-0000 | 227 | Crawford | 33 | 30 | 22 | E | OIL | IN |
| BEACHNER       | 6A        | 15-037-01631-0000 | 235 | Crawford | 33 | 30 | 22 | E | OIL | PR |
| BEACHNER       | 7A        | 15-037-01632-0000 | 235 | Crawford | 33 | 30 | 22 | E | OIL | PR |
| BEACHNER       | 8A        | 15-037-01633-0000 | 235 | Crawford | 33 | 30 | 22 | E | OIL | PR |
| BEACHNER       | 9A        | 15-037-01634-0000 | 235 | Crawford | 33 | 30 | 22 | E | OIL | PR |
| BEACHNER (B... | 12        | 15-037-01602-0001 | 244 | Crawford | 33 | 30 | 22 | E | EOR | AI |
| BEACHNER (B... | 14        | 15-037-01603-0001 | 257 | Crawford | 33 | 30 | 22 | E | EOR | AI |
| BEACHNER (B... | 16        | 15-037-01604-0001 | 264 | Crawford | 33 | 30 | 22 | E | EOR | AI |
| BEACHNER (B... | 2 A       | 15-037-01605-0001 | 240 | Crawford | 33 | 30 | 22 | E | EOR | AI |
| BEACHNER (B... | 26        | 15-037-01606-0001 | 241 | Crawford | 33 | 30 | 22 | E | EOR | AI |
| BEACHNER (B... | 31        | 15-037-01609-0001 | 247 | Crawford | 33 | 30 | 22 | E | EOR | AI |
| BEACHNER (B... | 33        | 15-037-01610-0001 | 244 | Crawford | 33 | 30 | 22 | E | EOR | AI |
| BEACHNER (B... | 35        | 15-037-01611-0001 | 235 | Crawford | 33 | 30 | 22 | E | EOR | AI |
| BEACHNER (B... | 38        | 15-037-01612-0001 | 240 | Crawford | 33 | 30 | 22 | E | EOR | AI |
| BEACHNER (B... | 39        | 15-037-01613-0001 | 240 | Crawford | 33 | 30 | 22 | E | EOR | AI |
| BEACHNER (B... | 42        | 15-037-01615-0001 | 250 | Crawford | 33 | 30 | 22 | E | EOR | AI |
| BEACHNER (B... | 45        | 15-037-01616-0001 | 232 | Crawford | 33 | 30 | 22 | E | EOR | AI |
| BEACHNER (B... | 47        | 15-037-01617-0001 | 239 | Crawford | 33 | 30 | 22 | E | EOR | AI |
| BEACHNER (B... | 61        | 15-037-21416-0001 | 228 | Crawford | 33 | 30 | 22 | E | EOR | AI |
| BEACHNER (B... | 63        | 15-037-21440-0000 | 224 | Crawford | 33 | 30 | 22 | E | EOR | AI |
| BEACHNER (B... | 7         | 15-037-01618-0001 | 247 | Crawford | 33 | 30 | 22 | E | EOR | AI |
| BEACHNER (B... | 8         | 15-037-01619-0001 | 252 | Crawford | 33 | 30 | 22 | E | EOR | AI |
| BEACHNER (B... | 9 A       | 15-037-01620-0001 | 248 | Crawford | 33 | 30 | 22 | E | EOR | AI |
| BENNETT        | 29        | 15-037-01607-0002 | 800 | Crawford | 33 | 30 | 22 | E | EOR | IN |
| D R NELSON     | G-11      | 15-001-23885-0000 | 750 | Allen    | 18 | 26 | 21 | E | EOR | AI |
| D R NELSON     | H-10      | 15-001-23603-0000 | 750 | Allen    | 18 | 26 | 21 | E | EOR | AI |
| D R NELSON     | H-12      | 15-001-23565-0000 | 750 | Allen    | 18 | 26 | 21 | E | EOR | AI |
| D R NELSON     | I-12      | 15-001-02071-0000 | 750 | Allen    | 18 | 26 | 21 | E | OIL | IN |
| D R NELSON     | J 12      | 15-001-02072-0000 | 750 | Allen    | 18 | 26 | 21 | E | OIL | IN |
| D R NELSON     | J-10      | 15-001-23600-0000 | 750 | Allen    | 18 | 26 | 21 | E | OIL | PR |
| D R NELSON     | J-13      | 15-001-02926-0000 | 794 | Allen    | 18 | 26 | 21 | E | EOR | AI |
| D R NELSON     | J-8       | 15-001-23810-0000 | 750 | Allen    | 18 | 26 | 21 | E | EOR | AI |
| D R NELSON     | K-11      | 15-001-23888-0000 | 750 | Allen    | 18 | 26 | 21 | E | OIL | IN |
| D R NELSON     | L 12      | 15-001-02725-0000 | 750 | Allen    | 18 | 26 | 21 | E | EOR | AI |
| D R NELSON     | L-8       | 15-001-23524-0000 | 750 | Allen    | 18 | 26 | 21 | E | OIL | IN |
| D R NELSON     | M-5       | 15-001-23601-0000 | 820 | Allen    | 18 | 26 | 21 | E | EOR | IN |
| D R NELSON     | M-9       | 15-001-23889-0000 | 750 | Allen    | 18 | 26 | 21 | E | OIL | IN |
| D R NELSON     | N-12      | 15-001-23612-0000 | 750 | Allen    | 18 | 26 | 21 | E | EOR | AI |
| D R NELSON     | N-2       | 15-001-23817-0000 | 800 | Allen    | 18 | 26 | 21 | E | WSW | PR |
| D R NELSON     | N-6       | 15-001-23556-0000 | 750 | Allen    | 18 | 26 | 21 | E | OIL | IN |
| D R NELSON     | N-8       | 15-001-23525-0000 | 750 | Allen    | 18 | 26 | 21 | E | EOR | AI |
| D R NELSON     | O-3       | 15-001-23813-0001 | 750 | Allen    | 18 | 26 | 21 | E | OIL | IN |
| D R NELSON     | P 8       | 15-001-02727-0000 | 750 | Allen    | 18 | 26 | 21 | E | EOR | AI |
| D R NELSON     | P-10      | 15-001-23562-0000 | 750 | Allen    | 18 | 26 | 21 | E | OIL | IN |
| D R NELSON     | P-12      | 15-001-23615-0000 | 750 | Allen    | 18 | 26 | 21 | E | EOR | AI |
| D R NELSON     | P-2       | 15-001-23815-0000 | 946 | Allen    | 18 | 26 | 21 | E | EOR | IN |
| D R NELSON     | P-4       | 15-001-23816-0000 | 750 | Allen    | 18 | 26 | 21 | E | OIL | IN |
| D R NELSON     | R-10      | 15-001-23558-0000 | 750 | Allen    | 18 | 26 | 21 | E | OIL | IN |
| D R NELSON     | R-2       | 15-001-23819-0000 | 800 | Allen    | 18 | 26 | 21 | E | OIL | IN |
| D R NELSON     | R-6       | 15-001-23557-0001 | 800 | Allen    | 18 | 26 | 21 | E | OIL | IN |
| D R NELSON     | S 7       | 15-001-02070-0000 | 750 | Allen    | 18 | 26 | 21 | E | OIL | PR |
| D R NELSON     | S-3       | 15-001-23822-0000 | 750 | Allen    | 18 | 26 | 21 | E | OIL | PR |
| D R NELSON     | T-4       | 15-001-23825-0001 | 795 | Allen    | 18 | 26 | 21 | E | OIL | PR |
| D R NELSON     | T-6       | 15-001-23559-0001 | 750 | Allen    | 18 | 26 | 21 | E | OIL | PR |
| D R NELSON     | T-8       | 15-001-23602-0000 | 750 | Allen    | 18 | 26 | 21 | E | OIL | PR |
| D R NELSON     | V-12(2... | 15-001-23823-0000 | 750 | Allen    | 18 | 26 | 21 | E | SWD | AI |
| DAY            | 1         | 15-001-28547-0000 | 817 | Allen    | 12 | 25 | 20 | E | GAS | IN |
| DR NELSON      | DR #1     | 15-001-31495-0000 | 857 | Allen    | 18 | 26 | 21 | E | OIL | PR |
| DR NELSON      | DR #3     | 15-001-31497-0000 | 875 | Allen    | 18 | 26 | 21 | E | OIL | IN |
| DR NELSON      | DR #4     | 15-001-31496-0000 | 870 | Allen    | 18 | 26 | 21 | E | OIL | PR |
| DR NELSON      | M-11      | 15-001-31516-0000 | 857 | Allen    | 18 | 26 | 21 | E | OIL | PR |
| DR NELSON      | M-5       | 15-001-31531-0000 | 850 | Allen    | 18 | 26 | 21 | E | OIL | PR |
| DR NELSON      | M-7       | 15-001-31520-0000 | 857 | Allen    | 18 | 26 | 21 | E | OIL | PR |
| DR NELSON      | M-9       | 15-001-31521-0000 | 879 | Allen    | 18 | 26 | 21 | E | OIL | PR |
| DR NELSON      | O-7       | 15-001-31532-0000 | 857 | Allen    | 18 | 26 | 21 | E | OIL | PR |

|                |       |                   |      |           |    |    |    |   |     |    |
|----------------|-------|-------------------|------|-----------|----|----|----|---|-----|----|
| DR NELSON      | Q-9   | 15-001-31518-0000 | 885  | Allen     | 18 | 26 | 21 | E | OIL | PR |
| DR NELSON      | Q11   | 15-001-31517-0000 | 857  | Allen     | 18 | 26 | 21 | E | OIL | PR |
| DR NELSON      | Q-7   | 15-001-31519-0000 | 888  | Allen     | 18 | 26 | 21 | E | OIL | PR |
| E C LARSEN     | 5     | 15-001-24722-0000 | 889  | Allen     | 13 | 26 | 18 | E | OIL | PR |
| E C LARSEN     | 8     | 15-001-24725-0000 | 889  | Allen     | 13 | 26 | 18 | E | OIL | PR |
| E C LARSON     | 1     | 15-001-24603-0000 | 889  | Allen     | 13 | 26 | 18 | E | OIL | PR |
| E C LARSON     | 4     | 15-001-24606-0000 | 889  | Allen     | 13 | 26 | 18 | E | OIL | PR |
| E J STITT      | 12    | 15-133-02197-0000 | 650  | Neosho    | 26 | 29 | 17 | E | OIL | PR |
| E J STITT      | 16    | 15-133-02196-0000 | 650  | Neosho    | 26 | 29 | 17 | E | OIL | IN |
| E J STITT      | C-160 | 15-133-22460-0000 | 965  | Neosho    | 26 | 29 | 17 | E | OIL | PR |
| E J STITT      | C-161 | 15-133-22462-0000 | 982  | Neosho    | 26 | 29 | 17 | E | OIL | IN |
| E J STITT      | C-167 | 15-133-22461-0000 | 950  | Neosho    | 26 | 29 | 17 | E | OIL | PR |
| E J STITT      | C-188 | 15-133-22463-0000 | 1003 | Neosho    | 26 | 29 | 17 | E | OIL | IN |
| E J STITT      | I-17  | 15-133-02195-0000 | 650  | Neosho    | 26 | 29 | 17 | E | OIL | IN |
| E J STITT      | J-5   | 15-133-20745-0000 | 883  | Neosho    | 26 | 29 | 17 | E | OIL | PR |
| E J STITT      | J-6   | 15-133-20751-0000 | 921  | Neosho    | 26 | 29 | 17 | E | OIL | PR |
| E LARSEN       | 10    | 15-001-24763-0001 | 889  | Allen     | 13 | 26 | 18 | E | EOR | AI |
| E LARSEN       | 11    | 15-001-24764-0001 | 889  | Allen     | 13 | 26 | 18 | E | EOR | AI |
| E LARSEN       | 15    | 15-001-24873-0001 | 889  | Allen     | 13 | 26 | 18 | E | EOR | AI |
| E LARSEN       | 16    | 15-001-24874-0000 | 889  | Allen     | 13 | 26 | 18 | E | OIL | PR |
| E LARSEN       | 7     | 15-001-24724-0001 | 889  | Allen     | 13 | 26 | 18 | E | EOR | AI |
| E LARSON       | 3     | 15-001-24605-0001 | 889  | Allen     | 13 | 26 | 18 | E | EOR | AI |
| EDITH C LAR... | 12    | 15-001-24765-0000 | 889  | Allen     | 13 | 26 | 18 | E | OIL | PR |
| EDITH C LAR... | 13    | 15-001-24766-0000 | 889  | Allen     | 13 | 26 | 18 | E | OIL | PR |
| EDITH C LAR... | 9     | 15-001-24762-0000 | 889  | Allen     | 13 | 26 | 18 | E | OIL | PR |
| G MULLEN       | 1-101 | 15-037-22099-0000 | 485  | Crawford  | 1  | 31 | 21 | E | OIL | PR |
| G. MULLEN      | L66   | 15-037-01789-0000 | 225  | Crawford  | 1  | 31 | 21 | E | OIL | PR |
| GALE MULLEN    | B40   | 15-037-01536-0000 | 225  | Crawford  | 1  | 31 | 21 | E | OIL | IN |
| GALE MULLEN    | C43   | 15-037-01539-0000 | 225  | Crawford  | 1  | 31 | 21 | E | OIL | IN |
| GALE MULLEN    | D 58  | 15-037-01472-0000 | 230  | Crawford  | 1  | 31 | 21 | E | EOR | AI |
| GALE MULLEN    | E43   | 15-037-01540-0000 | 225  | Crawford  | 1  | 31 | 21 | E | OIL | IN |
| GALE MULLEN    | F 49  | 15-037-01470-0000 | 225  | Crawford  | 1  | 31 | 21 | E | EOR | AI |
| GALE MULLEN    | F41   | 15-037-01538-0000 | 225  | Crawford  | 1  | 31 | 21 | E | OIL | IN |
| GALE MULLEN    | G43   | 15-037-01541-0000 | 230  | Crawford  | 1  | 31 | 21 | E | OIL | PR |
| GALE MULLEN    | G44   | 15-037-01546-0000 | 225  | Crawford  | 1  | 31 | 21 | E | OIL | PR |
| GALE MULLEN    | G48   | 15-037-01543-0000 | 230  | Crawford  | 1  | 31 | 21 | E | OIL | PR |
| GALE MULLEN    | H40   | 15-037-01535-0000 | 230  | Crawford  | 1  | 31 | 21 | E | OIL | PR |
| GALE MULLEN    | H66   | 15-037-01549-0000 | 230  | Crawford  | 1  | 31 | 21 | E | OIL | PR |
| GALE MULLEN    | H70   | 15-037-01550-0000 | 230  | Crawford  | 1  | 31 | 21 | E | OIL | PR |
| GALE MULLEN    | I43   | 15-037-01542-0000 | 225  | Crawford  | 1  | 31 | 21 | E | OIL | IN |
| GALE MULLEN    | J 64  | 15-037-01467-0000 | 230  | Crawford  | 1  | 31 | 21 | E | EOR | AI |
| GALE MULLEN    | J 68  | 15-037-01471-0000 | 225  | Crawford  | 1  | 31 | 21 | E | EOR | AI |
| GRUNDY B       | 1     | 15-073-21853-0000 | 1889 | Greenwood | 7  | 27 | 11 | E | OIL | IN |
| GRUNDY B       | 10    | 15-073-23435-0000 | 1951 | Greenwood | 7  | 27 | 11 | E | OIL | IN |
| GRUNDY B       | 2     | 15-073-21854-0000 | 1903 | Greenwood | 7  | 27 | 11 | E | OIL | IN |
| GRUNDY B       | 3     | 15-073-21859-0000 | 1886 | Greenwood | 7  | 27 | 11 | E | OIL | IN |
| GRUNDY B       | 4     | 15-073-21860-0000 | 1892 | Greenwood | 7  | 27 | 11 | E | OIL | IN |
| GRUNDY B       | 5     | 15-073-23276-0000 | 2300 | Greenwood | 7  | 27 | 11 | E | OIL | IN |
| GRUNDY B       | 5 SWD | 15-073-22198-0000 | 3077 | Greenwood | 7  | 27 | 11 | E | SWD | IN |
| GRUNDY B       | 6     | 15-073-23359-0000 | 1950 | Greenwood | 7  | 27 | 11 | E | OIL | IN |
| GRUNDY B       | 8     | 15-073-23385-0000 | 1940 | Greenwood | 7  | 27 | 11 | E | OIL | IN |
| GRUNDY B       | 9     | 15-073-23411-0000 | 1922 | Greenwood | 7  | 27 | 11 | E | OIL | IN |
| GRUNDY B (R... | 1 SWD | 15-073-22073-0000 | 1201 | Greenwood | 7  | 27 | 11 | E | SWD | IN |
| HOLMES         | 1     | 15-073-01220-0000 | 2290 | Greenwood | 7  | 27 | 11 | E | OIL | IN |
| HOLMES         | 2     | 15-073-01221-0000 | 2290 | Greenwood | 7  | 27 | 11 | E | OIL | IN |
| HOLMES         | 7     | 15-073-23272-0000 | 2180 | Greenwood | 7  | 27 | 11 | E | OIL | IN |
| HOLMES (A C)   | 3     | 15-073-01383-0000 | 1990 | Greenwood | 7  | 27 | 11 | E | SWD | IN |
| JAMES JOHN     | C-145 | 15-133-22478-0000 | 977  | Neosho    | 26 | 29 | 17 | E | OIL | IN |
| JAMES JOHN     | 33-26 | 15-133-26027-0000 | 921  | Neosho    | 26 | 29 | 17 | E | GAS | IN |
| JAMES JOHN     | C-141 | 15-133-22477-0000 | 868  | Neosho    | 26 | 29 | 17 | E | OIL | IN |
| JAMES JOHN     | C-165 | 15-133-02198-0000 | 960  | Neosho    | 26 | 29 | 17 | E | OIL | IN |
| JAMES JOHN     | C-166 | 15-133-22480-0000 | 839  | Neosho    | 26 | 29 | 17 | E | OIL | IN |
| JAMES JOHN     | JL-1  | 15-133-20532-0000 | 865  | Neosho    | 26 | 29 | 17 | E | OIL | IN |
| JAMES JOHN     | L-1   | 15-133-21509-0000 | 949  | Neosho    | 26 | 29 | 17 | E | OIL | IN |
| JOHN JAMES     | C 205 | 15-133-22481-0001 | 972  | Neosho    | 26 | 29 | 17 | E | EOR | IN |
| JOHN JAMES     | JL 1  | 15-133-02150-0001 | 550  | Neosho    | 26 | 29 | 17 | E | OIL | PR |
| MULLEN         | 12    | 15-037-22341-0000 | 280  | Crawford  | 1  | 31 | 21 | E | OIL | PR |
| MULLEN         | 13    | 15-037-22343-0000 | 400  | Crawford  | 1  | 31 | 21 | E | OIL | PR |
| MULLEN         | 14    | 15-037-22342-0000 | 300  | Crawford  | 1  | 31 | 21 | E | OIL | PR |
| MULLEN         | 2-14  | 15-037-22288-0000 | 321  | Crawford  | 1  | 31 | 21 | E | OIL | PR |

|         |           |                   |     |          |   |    |    |   |     |    |
|---------|-----------|-------------------|-----|----------|---|----|----|---|-----|----|
| MULLEN  | 20        | 15-037-22344-0000 | 400 | Crawford | 1 | 31 | 21 | E | OIL | PR |
| MULLEN  | I-22A     | 15-037-22385-0000 | 240 | Crawford | 1 | 31 | 21 | E | EOR | IN |
| MULLEN  | I-23      | 15-037-22353-0000 | 232 | Crawford | 1 | 31 | 21 | E | OIL | IN |
| MULLEN  | WSW-2     | 15-037-22382-0000 | 670 | Crawford | 1 | 31 | 21 | E | WSW | PR |
| PEARSON | 1 (W40)   | 15-037-20979-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 10 (W...  | 15-037-20995-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 101 (...) | 15-037-21070-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 102 (...) | 15-037-21052-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | IN |
| PEARSON | 103 (...) | 15-037-21053-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 106 (...) | 15-037-21072-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 107 (...) | 15-037-21073-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 108 (...) | 15-037-21074-0000 | 200 | Crawford | 4 | 28 | 23 | E | EOR | AI |
| PEARSON | 109 (...) | 15-037-21075-0000 | 200 | Crawford | 4 | 28 | 23 | E | EOR | AI |
| PEARSON | 11 (W...  | 15-037-20996-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 110 (...) | 15-037-21076-0000 | 200 | Crawford | 4 | 28 | 23 | E | EOR | AI |
| PEARSON | 111 (...) | 15-037-21077-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 112 (...) | 15-037-21078-0001 | 200 | Crawford | 4 | 28 | 23 | E | EOR | IN |
| PEARSON | 12 (W...  | 15-037-20997-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 13 (W...  | 15-037-20998-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 137 (...) | 15-037-21105-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 14 (W...  | 15-037-20999-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 15 (W...  | 15-037-21000-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 16 (W...  | 15-037-21001-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 17 (W...  | 15-037-21002-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 18 (W...  | 15-037-21003-0000 | 200 | Crawford | 4 | 28 | 23 | E | EOR | AI |
| PEARSON | 183 (...) | 15-037-21106-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 184 (...) | 15-037-21107-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 185 (...) | 15-037-21108-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 186 (...) | 15-037-21109-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 187 (...) | 15-037-21110-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 189 (...) | 15-037-21112-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 19 (W...  | 15-037-21004-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 190 (...) | 15-037-21113-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 192 (...) | 15-037-21115-0001 | 140 | Crawford | 4 | 28 | 23 | E | EOR | IN |
| PEARSON | 193 (...) | 15-037-21116-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 2 (W42)   | 15-037-20980-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 20 (W...  | 15-037-21005-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 21 (W...  | 15-037-21006-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 22 (W...  | 15-037-21007-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 24 (W...  | 15-037-21010-0000 | 200 | Crawford | 4 | 28 | 23 | E | EOR | AI |
| PEARSON | 25 (W...  | 15-037-21011-0000 | 200 | Crawford | 4 | 28 | 23 | E | EOR | AI |
| PEARSON | 27 (W...  | 15-037-21013-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 28 (W...  | 15-037-21014-0001 | 200 | Crawford | 4 | 28 | 23 | E | EOR | IN |
| PEARSON | 29 (W...  | 15-037-21009-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 3 (W89)   | 15-037-20981-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 30 (W...  | 15-037-21015-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 31 (W...  | 15-037-21016-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 32 (W...  | 15-037-21017-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 33 (W...  | 15-037-21018-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 34 (W...  | 15-037-21019-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 35 (W...  | 15-037-21020-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 37 (W...  | 15-037-21022-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 38 (W...  | 15-037-21023-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 39 (W...  | 15-037-21024-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 4 (W63)   | 15-037-20982-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 40 (W...  | 15-037-21027-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 41 (W...  | 15-037-21028-0001 | 140 | Crawford | 4 | 28 | 23 | E | EOR | IN |
| PEARSON | 42 (W...  | 15-037-21029-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 43 (W...  | 15-037-21030-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 44 (W...  | 15-037-21031-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 45 (W...  | 15-037-21032-0000 | 200 | Crawford | 4 | 28 | 23 | E | EOR | AI |
| PEARSON | 47 (W...  | 15-037-21034-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | IN |
| PEARSON | 48 (W...  | 15-037-21035-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 49 (W...  | 15-037-21036-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 5 (W32)   | 15-037-20983-0000 | 200 | Crawford | 4 | 28 | 23 | E | EOR | AI |
| PEARSON | 51 (W...  | 15-037-21085-0000 | 200 | Crawford | 4 | 28 | 23 | E | EOR | AI |
| PEARSON | 52 (W...  | 15-037-21086-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 53 (W...  | 15-037-21079-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 54 (W...  | 15-037-21094-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |
| PEARSON | 55 (W...  | 15-037-21102-0000 | 200 | Crawford | 4 | 28 | 23 | E | OIL | PR |

|               |            |                   |     |          |    |    |    |   |     |    |
|---------------|------------|-------------------|-----|----------|----|----|----|---|-----|----|
| PEARSON       | 56 (W...   | 15-037-21038-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | IN |
| PEARSON       | 59 (W...   | 15-037-21088-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | 6 (W45)    | 15-037-20984-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | 60 (W...   | 15-037-21089-0001 | 201 | Crawford | 4  | 28 | 23 | E | EOR | IN |
| PEARSON       | 61 (W...   | 15-037-21080-0000 | 200 | Crawford | 4  | 28 | 23 | E | EOR | AI |
| PEARSON       | 62 (W...   | 15-037-21095-0001 | 192 | Crawford | 4  | 28 | 23 | E | EOR | IN |
| PEARSON       | 63 (W...   | 15-037-21040-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | 64 (W...   | 15-037-21084-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | IN |
| PEARSON       | 66 (W...   | 15-037-21090-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | 67 (W...   | 15-037-21081-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | IN |
| PEARSON       | 68 (W...   | 15-037-21096-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | IN |
| PEARSON       | 69 (W...   | 15-037-21042-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | 7 (W56)    | 15-037-20985-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | 70 (W...   | 15-037-21097-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | 71 (W...   | 15-037-21043-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | IN |
| PEARSON       | 73 (W...   | 15-037-21082-0000 | 200 | Crawford | 4  | 28 | 23 | E | EOR | AI |
| PEARSON       | 75 (W...   | 15-037-21044-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | 76 (W...   | 15-037-21099-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | 77 (W...   | 15-037-21045-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | 78 (W...   | 15-037-21092-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | 79 (W...   | 15-037-21083-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | 8 (W43)    | 15-037-20986-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | 80 (W...   | 15-037-21100-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | 81 (W...   | 15-037-21046-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | 82 (W...   | 15-037-21056-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | IN |
| PEARSON       | 88 (W...   | 15-037-21048-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | 9 (W46)    | 15-037-20987-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | 92 (W...   | 15-037-21049-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | IN |
| PEARSON       | 95 (W...   | 15-037-21050-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | 99 (W...   | 15-037-21051-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | W103       | 15-037-20988-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEARSON       | W93        | 15-037-20989-0000 | 200 | Crawford | 4  | 28 | 23 | E | OIL | PR |
| PEGGY KRUE... | J76        | 15-037-01534-0000 | 225 | Crawford | 1  | 31 | 21 | E | OIL | PR |
| PEGGY KRUE... | K75        | 15-037-01532-0000 | 225 | Crawford | 1  | 31 | 21 | E | OIL | PR |
| PEGGY KRUE... | L 74 (...) | 15-037-01475-0001 | 225 | Crawford | 1  | 31 | 21 | E | OIL | PR |
| PEGGY KRUE... | L81        | 15-037-01529-0000 | 225 | Crawford | 1  | 31 | 21 | E | OIL | PR |
| PEGGY KRUE... | M76        | 15-037-01531-0000 | 225 | Crawford | 1  | 31 | 21 | E | OIL | IN |
| PEGGY KRUE... | M79        | 15-037-01530-0000 | 225 | Crawford | 1  | 31 | 21 | E | OIL | PR |
| PEGGY KRUE... | M83        | 15-037-01528-0000 | 225 | Crawford | 1  | 31 | 21 | E | OIL | IN |
| RALPH SAMP    | SAM-01     | 15-037-01214-0000 | 225 | Crawford | 7  | 31 | 22 | E | WSW | PR |
| RALPH SAMP    | SAM-02     | 15-037-01552-0000 | 225 | Crawford | 7  | 31 | 22 | E | OIL | IN |
| RALPH SAMP    | SAM-05     | 15-037-01553-0000 | 225 | Crawford | 7  | 31 | 22 | E | OIL | PR |
| RALPH SAMP    | SAM-07     | 15-037-01554-0000 | 225 | Crawford | 7  | 31 | 22 | E | OIL | PR |
| RALPH SAMP    | SAM-08     | 15-037-01555-0000 | 225 | Crawford | 7  | 31 | 22 | E | OIL | PR |
| RALPH SAMP    | SAM-10     | 15-037-01556-0000 | 225 | Crawford | 7  | 31 | 22 | E | OIL | PR |
| RALPH SAMP    | SAM-13     | 15-037-01557-0000 | 225 | Crawford | 7  | 31 | 22 | E | OIL | PR |
| RALPH SAMP    | SAM-14     | 15-037-01558-0000 | 225 | Crawford | 7  | 31 | 22 | E | OIL | PR |
| RALPH SAMP    | SAM-15     | 15-037-01559-0000 | 225 | Crawford | 7  | 31 | 22 | E | OIL | PR |
| RALPH SAMP    | SAM-22     | 15-037-01560-0000 | 225 | Crawford | 7  | 31 | 22 | E | OIL | PR |
| RALPH SAMP    | SAM-23     | 15-037-21486-0000 | 251 | Crawford | 7  | 31 | 22 | E | OIL | IN |
| RALPH SAMP    | SAM-24     | 15-037-01561-0000 | 225 | Crawford | 7  | 31 | 22 | E | OIL | PR |
| RALPH SAMP    | SAM-25     | 15-037-01562-0000 | 225 | Crawford | 7  | 31 | 22 | E | OIL | PR |
| RALPH SAMP    | SAM-26     | 15-037-01563-0000 | 225 | Crawford | 7  | 31 | 22 | E | OIL | PR |
| RALPH SAMP    | SAM-29     | 15-037-21425-0000 | 223 | Crawford | 7  | 31 | 22 | E | OIL | PR |
| RALPH SAMP    | SAM-30     | 15-037-01567-0000 | 225 | Crawford | 7  | 31 | 22 | E | GAS | IN |
| RALPH SAMP    | SAM-34     | 15-037-21456-0000 | 225 | Crawford | 7  | 31 | 22 | E | OIL | IN |
| RALPH SAMP    | SAM-35     | 15-037-21462-0000 | 225 | Crawford | 7  | 31 | 22 | E | OIL | PR |
| RALPH SAMP    | SAM-36     | 15-037-01564-0000 | 225 | Crawford | 7  | 31 | 22 | E | OIL | IN |
| RALPH SAMP    | SAM-40     | 15-037-01565-0000 | 225 | Crawford | 7  | 31 | 22 | E | OIL | IN |
| SAMP          | W-1-5      | 15-037-01207-0000 | 225 | Crawford | 7  | 31 | 22 | E | EOR | AI |
| SAMP G        | 1 W        | 15-037-01217-0000 | 225 | Crawford | 7  | 31 | 22 | E | EOR | AI |
| SAMP RALPH    | 33         | 15-037-21436-0001 | 225 | Crawford | 7  | 31 | 22 | E | EOR | AI |
| SAMP RALPH    | 35         | 15-037-21438-0001 | 225 | Crawford | 7  | 31 | 22 | E | EOR | AI |
| SARGEANT      | 10         | 15-205-28156-0000 | 975 | Wilson   | 36 | 27 | 16 | E | OIL | PR |
| SARGEANT      | 11         | 15-205-28175-0000 | 884 | Wilson   | 36 | 27 | 16 | E | OIL | PR |
| SARGEANT      | 12         | 15-205-28181-0000 | 906 | Wilson   | 36 | 27 | 16 | E | EOR | AI |
| SARGEANT      | SAR 13     | 15-205-28246-0000 | 957 | Wilson   | 36 | 27 | 16 | E | OIL | PR |
| SARGEANT      | SAR 14     | 15-205-28247-0000 | 865 | Wilson   | 36 | 27 | 16 | E | EOR | AI |
| SARGEANT      | SAR 15     | 15-205-28258-0000 | 957 | Wilson   | 36 | 27 | 16 | E | OIL | PR |
| SARGEANT      | SAR 16     | 15-205-28259-0000 | 987 | Wilson   | 36 | 27 | 16 | E | OIL | PR |



|               |            |                   |      |          |    |    |    |   |     |    |
|---------------|------------|-------------------|------|----------|----|----|----|---|-----|----|
| SERGEANT      | SAR 17     | 15-205-28260-0000 | 866  | Wilson   | 36 | 27 | 16 | E | EOR | AI |
| SERGEANT      | SAR 18     | 15-205-28261-0000 | 925  | Wilson   | 36 | 27 | 16 | E | OIL | PR |
| SERGEANT      | SAR 19     | 15-205-28264-0000 | 1048 | Wilson   | 36 | 27 | 16 | E | OIL | PR |
| SARGENT       | 1          | 15-205-20402-0000 | 1000 | Wilson   | 36 | 27 | 16 | E | OIL | PR |
| SARGENT       | 2          | 15-205-20403-0000 | 1000 | Wilson   | 36 | 27 | 16 | E | OIL | PR |
| SARGENT       | 3          | 15-205-20404-0000 | 1000 | Wilson   | 36 | 27 | 16 | E | OIL | PR |
| SARGENT       | 4          | 15-205-20405-0000 | 1000 | Wilson   | 36 | 27 | 16 | E | OIL | PR |
| SARGENT       | 5          | 15-205-20406-0000 | 1000 | Wilson   | 36 | 27 | 16 | E | OIL | PR |
| SARGENT       | 7          | 15-205-28070-0000 | 1015 | Wilson   | 36 | 27 | 16 | E | OIL | PR |
| SARGENT       | 8          | 15-205-28096-0000 | 885  | Wilson   | 36 | 27 | 16 | E | OIL | PR |
| SARGENT       | 9          | 15-205-28097-0000 | 972  | Wilson   | 36 | 27 | 16 | E | OIL | PR |
| STAN STITT    | C-18       | 15-133-22453-0000 | 985  | Neosho   | 24 | 29 | 17 | E | OIL | IN |
| STAN STITT    | L-3        | 15-133-21720-0002 | 958  | Neosho   | 24 | 29 | 17 | E | SWD | AI |
| STANLEY STITT | C-26       | 15-133-22456-0000 | 965  | Neosho   | 25 | 29 | 17 | E | OIL | PR |
| STANLEY STITT | C-29       | 15-133-02223-0000 | 1040 | Neosho   | 25 | 29 | 17 | E | OIL | PR |
| STANLEY STITT | C-34       | 15-133-22276-0000 | 1034 | Neosho   | 25 | 29 | 17 | E | OIL | IN |
| STANLEY STITT | C-40       | 15-133-02224-0000 | 1040 | Neosho   | 25 | 29 | 17 | E | OIL | IN |
| STANLEY STITT | C-46       | 15-133-22275-0000 | 1034 | Neosho   | 25 | 29 | 17 | E | OIL | PR |
| STANLEY STITT | C-47       | 15-133-22458-0000 | 978  | Neosho   | 25 | 29 | 17 | E | OIL | IN |
| STANLEY STITT | C-59       | 15-133-22459-0000 | 960  | Neosho   | 25 | 29 | 17 | E | OIL | PR |
| STANLEY STITT | C-6        | 15-133-22277-0000 | 1071 | Neosho   | 24 | 29 | 17 | E | OIL | PR |
| STANLEY STITT | D-2        | 15-133-22475-0000 | 937  | Neosho   | 25 | 29 | 17 | E | OIL | PR |
| STANLEY STITT | I-6-I      | 15-133-25570-0000 | 1050 | Neosho   | 25 | 29 | 17 | E | OIL | PR |
| STANLEY STITT | J-3        | 15-133-20750-0000 | 960  | Neosho   | 24 | 29 | 17 | E | OIL | PR |
| STANLEY STITT | J-4        | 15-133-25569-0000 | 1030 | Neosho   | 24 | 29 | 17 | E | OIL | PR |
| STANLEY STITT | J-5-I      | 15-133-25568-0000 | 1052 | Neosho   | 25 | 29 | 17 | E | OIL | IN |
| STANLEY STITT | J-7-I      | 15-133-25558-0000 | 1052 | Neosho   | 25 | 29 | 17 | E | OIL | PR |
| STANLEY STITT | J-8        | 15-133-25559-0000 | 1025 | Neosho   | 25 | 29 | 17 | E | OIL | PR |
| STANLEY STITT | K-5        | 15-133-25564-0000 | 1075 | Neosho   | 25 | 29 | 17 | E | OIL | IN |
| STANLEY STITT | K-8-I      | 15-133-25562-0000 | 1000 | Neosho   | 25 | 29 | 17 | E | OIL | PR |
| STANLEY STITT | L-1        | 15-133-21692-0000 | 700  | Neosho   | 24 | 29 | 17 | E | OIL | PR |
| STANLEY STITT | L-2        | 15-133-21715-0000 | 700  | Neosho   | 24 | 29 | 17 | E | GAS | IN |
| STANLEY STITT | L-4        | 15-133-25557-0000 | 1175 | Neosho   | 24 | 29 | 17 | E | OIL | PR |
| STITT C       | 42-26      | 15-133-26026-0000 | 921  | Neosho   | 26 | 29 | 17 | E | GAS | IN |
| STITT E J     | F 17       | 15-133-25487-0001 | 919  | Neosho   | 26 | 29 | 17 | E | EOR | IN |
| STITT E J     | J 3        | 15-133-20682-0001 | 860  | Neosho   | 26 | 29 | 17 | E | EOR | AI |
| STITT E J     | JL 1       | 15-133-02152-0001 | 885  | Neosho   | 26 | 29 | 17 | E | OIL | PR |
| STITT STAN    | C 20       | 15-133-02153-0000 | 1000 | Neosho   | 24 | 29 | 17 | E | EOR | IN |
| STITT STAN    | C 52       | 15-133-22273-0001 | 1044 | Neosho   | 25 | 29 | 17 | E | EOR | IN |
| STITT STAN    | J 5        | 15-133-02154-0000 | 936  | Neosho   | 24 | 29 | 17 | E | EOR | IN |
| THORNTON      | 13-25      | 15-133-26028-0000 | 1002 | Neosho   | 25 | 29 | 17 | E | GAS | IN |
| THORNTON      | 23-25      | 15-133-26029-0000 | 924  | Neosho   | 25 | 29 | 17 | E | GAS | IN |
| THORNTON      | C-64       | 15-133-22467-0000 | 947  | Neosho   | 25 | 29 | 17 | E | GAS | IN |
| THORNTON      | C-66       | 15-133-22469-0000 | 996  | Neosho   | 25 | 29 | 17 | E | OIL | IN |
| THORNTON      | C-80       | 15-133-22472-0000 | 973  | Neosho   | 25 | 29 | 17 | E | OIL | IN |
| THORNTON      | C-96       | 15-133-22473-0000 | 985  | Neosho   | 25 | 29 | 17 | E | OIL | IN |
| THORNTON      | I 12 (...) | 15-133-02147-0000 | 870  | Neosho   | 25 | 29 | 17 | E | EOR | AI |
| THORNTON      | I 9 (J4)   | 15-133-02148-0000 | 925  | Neosho   | 25 | 29 | 17 | E | EOR | AI |
| THORNTON      | J 10 (J... | 15-133-21265-0001 | 920  | Neosho   | 25 | 29 | 17 | E | EOR | IN |
| THORNTON      | J 11 (J... | 15-133-21261-0001 | 926  | Neosho   | 25 | 29 | 17 | E | EOR | AI |
| THORNTON      | J 9 (J1)   | 15-133-25479-0001 | 950  | Neosho   | 25 | 29 | 17 | E | EOR | IN |
| THORNTON      | J-1        | 15-133-20454-0000 | 900  | Neosho   | 25 | 29 | 17 | E | OIL | IN |
| THORNTON      | J-2-S      | 15-133-02202-0000 | 945  | Neosho   | 25 | 29 | 17 | E | OIL | IN |
| THORNTON      | J-3-S      | 15-133-02203-0000 | 937  | Neosho   | 25 | 29 | 17 | E | OIL | IN |
| THORNTON      | J-8        | 15-133-02199-0000 | 961  | Neosho   | 25 | 29 | 17 | E | OIL | IN |
| THORNTON      | J-9        | 15-133-02357-0000 | 1005 | Neosho   | 25 | 29 | 17 | E | OIL | IN |
| THORNTON      | K 12 (...) | 15-133-21271-0001 | 889  | Neosho   | 25 | 29 | 17 | E | EOR | AI |
| THORNTON      | K 9 (C...  | 15-133-22470-0001 | 962  | Neosho   | 25 | 29 | 17 | E | EOR | IN |
| THORNTON      | K-10       | 15-133-25478-0000 | 985  | Neosho   | 25 | 29 | 17 | E | OIL | IN |
| THORNTON      | K-11       | 15-133-02201-0000 | 975  | Neosho   | 25 | 29 | 17 | E | OIL | IN |
| THORNTON      | K-9        | 15-133-25485-0000 | 1004 | Neosho   | 25 | 29 | 17 | E | GAS | IN |
| THORNTON      | L 11 (J... | 15-133-02149-0000 | 950  | Neosho   | 25 | 29 | 17 | E | EOR | IN |
| THORNTON      | L 9 (C...  | 15-133-22468-0001 | 988  | Neosho   | 25 | 29 | 17 | E | EOR | IN |
| THORNTON      | L-9        | 15-133-25477-0000 | 956  | Neosho   | 25 | 29 | 17 | E | OIL | IN |
| THORNTON      | M 9 (C...  | 15-133-22474-0001 | 994  | Neosho   | 25 | 29 | 17 | E | EOR | IN |
| THORTON       | J-12       | 15-133-02200-0000 | 975  | Neosho   | 25 | 29 | 17 | E | OIL | IN |
| UNDERWOOD...  | I 2        | 15-037-01583-0000 | 220  | Crawford | 31 | 30 | 22 | E | EOR | AI |
| UNDERWOOD...  | I 3        | 15-037-20918-0001 | 220  | Crawford | 31 | 30 | 22 | E | EOR | AI |
| UNDERWOOD...  | I 4        | 15-037-01584-0000 | 220  | Crawford | 31 | 30 | 22 | E | EOR | AI |
| UNDERWOOD...  | I 5        | 15-037-01585-0000 | 220  | Crawford | 31 | 30 | 22 | E | EOR | AI |

|              |       |                   |     |          |    |    |    |   |     |    |
|--------------|-------|-------------------|-----|----------|----|----|----|---|-----|----|
| UNDERWOOD... | I 6   | 15-037-01586-0000 | 220 | Crawford | 31 | 30 | 22 | E | EOR | AI |
| UNDERWOOD... | I 7   | 15-037-01587-0000 | 220 | Crawford | 31 | 30 | 22 | E | EOR | AI |
| UNDERWOOD... | I 8   | 15-037-01588-0000 | 220 | Crawford | 31 | 30 | 22 | E | EOR | AI |
| UNDERWOOD... | 1-14  | 15-037-22287-0000 | 321 | Crawford | 31 | 30 | 22 | E | OIL | PR |
| UNDERWOOD... | F8    | 15-037-01568-0000 | 200 | Crawford | 31 | 30 | 22 | E | WSW | PR |
| UNDERWOOD... | G17   | 15-037-01570-0000 | 200 | Crawford | 31 | 30 | 22 | E | OIL | PR |
| UNDERWOOD... | G29   | 15-037-01569-0000 | 200 | Crawford | 31 | 30 | 22 | E | OIL | PR |
| UNDERWOOD... | G34   | 15-037-20916-0000 | 200 | Crawford | 31 | 30 | 22 | E | OIL | PR |
| UNDERWOOD... | H19   | 15-037-01571-0000 | 200 | Crawford | 31 | 30 | 22 | E | OIL | PR |
| UNDERWOOD... | H23   | 15-037-01573-0000 | 200 | Crawford | 31 | 30 | 22 | E | OIL | PR |
| UNDERWOOD... | H26   | 15-037-01572-0000 | 200 | Crawford | 31 | 30 | 22 | E | OIL | PR |
| UNDERWOOD... | H39   | 15-037-01581-0000 | 230 | Crawford | 31 | 30 | 22 | E | OIL | IN |
| UNDERWOOD... | H9    | 15-037-01575-0000 | 200 | Crawford | 31 | 30 | 22 | E | OIL | PR |
| UNDERWOOD... | I29   | 15-037-01574-0000 | 200 | Crawford | 31 | 30 | 22 | E | OIL | PR |
| UNDERWOOD... | J19   | 15-037-01576-0000 | 200 | Crawford | 31 | 30 | 22 | E | OIL | PR |
| UNDERWOOD... | K16   | 15-037-20917-0000 | 200 | Crawford | 31 | 30 | 22 | E | OIL | PR |
| UNDERWOOD... | O16   | 15-037-01579-0000 | 230 | Crawford | 31 | 30 | 22 | E | OIL | IN |
| UNDERWOOD... | W8    | 15-037-20919-0000 | 225 | Crawford | 31 | 30 | 22 | E | GAS | IN |
| UNDERWOOD 6  | 3-14  | 15-037-22289-0000 | 300 | Crawford | 6  | 31 | 22 | E | OIL | PR |
| UNDERWOOD 6  | 6-20  | 15-037-22097-0000 | 238 | Crawford | 6  | 31 | 22 | E | OIL | PR |
| UNDERWOOD 6  | 6-21  | 15-037-22105-0000 | 241 | Crawford | 6  | 31 | 22 | E | OIL | PR |
| UNDERWOOD 6  | N83   | 15-037-01508-0000 | 230 | Crawford | 6  | 31 | 22 | E | OIL | IN |
| UNDERWOOD 6  | O 89  | 15-037-01790-0000 | 230 | Crawford | 6  | 31 | 22 | E | OIL | IN |
| UNDERWOOD 6  | O85   | 15-037-01509-0000 | 230 | Crawford | 6  | 31 | 22 | E | OIL | PR |
| UNDERWOOD 6  | O89   | 15-037-01510-0000 | 230 | Crawford | 6  | 31 | 22 | E | OIL | IN |
| UNDERWOOD 6  | O90   | 15-037-01514-0000 | 240 | Crawford | 6  | 31 | 22 | E | OIL | PR |
| UNDERWOOD 6  | O92   | 15-037-01519-0000 | 240 | Crawford | 6  | 31 | 22 | E | OIL | PR |
| UNDERWOOD 6  | P89   | 15-037-01513-0000 | 230 | Crawford | 6  | 31 | 22 | E | OIL | IN |
| UNDERWOOD 6  | Q 89  | 15-037-01466-0000 | 240 | Crawford | 6  | 31 | 22 | E | EOR | AI |
| UNDERWOOD 6  | Q 94  | 15-037-01476-0000 | 240 | Crawford | 6  | 31 | 22 | E | EOR | AI |
| UNDERWOOD 6  | Q90   | 15-037-01515-0000 | 230 | Crawford | 6  | 31 | 22 | E | OIL | IN |
| UNDERWOOD 6  | Q95   | 15-037-01477-0001 | 230 | Crawford | 6  | 31 | 22 | E | OIL | PR |
| UNDERWOOD 6  | R81   | 15-037-01511-0000 | 230 | Crawford | 6  | 31 | 22 | E | OIL | IN |
| UNDERWOOD 6  | R88   | 15-037-01512-0000 | 240 | Crawford | 6  | 31 | 22 | E | OIL | PR |
| UNDERWOOD 6  | R90   | 15-037-01516-0000 | 230 | Crawford | 6  | 31 | 22 | E | OIL | IN |
| UNDERWOOD 6  | S 89  | 15-037-01791-0000 | 230 | Crawford | 6  | 31 | 22 | E | OIL | IN |
| UNDERWOOD 6  | S92   | 15-037-01520-0000 | 240 | Crawford | 6  | 31 | 22 | E | OIL | PR |
| UNDERWOOD 6  | T 97  | 15-037-01478-0000 | 240 | Crawford | 6  | 31 | 22 | E | EOR | AI |
| UNDERWOOD 6  | T90   | 15-037-01517-0000 | 230 | Crawford | 6  | 31 | 22 | E | OIL | IN |
| UNDERWOOD 6  | U 100 | 15-037-01479-0000 | 240 | Crawford | 6  | 31 | 22 | E | EOR | AI |
| UNDERWOOD 6  | V97   | 15-037-01521-0000 | 230 | Crawford | 6  | 31 | 22 | E | OIL | IN |
| UNDERWOOD 6  | W100  | 15-037-01522-0000 | 240 | Crawford | 6  | 31 | 22 | E | OIL | PR |
| UNDERWOOD 6  | W105  | 15-037-01523-0000 | 240 | Crawford | 6  | 31 | 22 | E | OIL | PR |

# Operator's Well Inventory shows wells to be "PR" or "AI" / Staff found wells to be Inactive

COUNTY WELL\_NM CONAME API\_WELLNO WELL\_ Operator Status Staff Confirmed Status SEC TWP RGN COMMENTS-WELL STATUS Field Report #

## 82-3-111 VIOLATIONS

AL

A HAUSER 4

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15001271420001 | EOR | AI | Inactive EOR Well | 18 | 26 | 19 | Hooked up for injection. Operator's well inventory shows active. U3C show last reported fluids in 2017. | 8230 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

A HAUSER 6

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15001249100001 | EOR | AI | Inactive EOR Well | 18 | 26 | 19 | Equipped with surface control. Operator's well inventory shows active. U3C show last reported fluids in 2017. | 8230 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

ALLEN HAUSER 1

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15001271390000 | OIL | PR | Inactive Oil Well | 18 | 26 | 19 | No Surface Control. Operator's well inventory shows well as producing. | 8230 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

ALLEN HAUSER 2

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15001271400000 | OIL | PR | Inactive Oil Well | 18 | 26 | 19 | Equipped with surface control. Operator's well inventory shows well as producing. Spill at well head. Spill not called into District Office. | 8230 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**82-3-111 VIOLATIONS**

**ALLEN HAUSER 3**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15001271410000 | OIL | PR | Inactive Oil Well | 18 | 26 | 19 | Equipped with surface control. Operator's well inventory shows well as producing. | 8230 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**ALLEN HAUSER 5**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15001271430000 | OIL | PR | Inactive Oil Well | 18 | 26 | 19 | No Surface Control. Operator's well inventory shows well as producing. | 8230 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**D R NELSON G-11**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15001238850000 | EOR | AI | Inactive EOR Well | 18 | 26 | 21 | Equipped with surface control. Operator's well inventory list well as active EOR. U3C shows no fluid since 1999. | 8231 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**D R NELSON H-10**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15001236030000 | EOR | AI | Inactive EOR Well | 18 | 26 | 21 | Equipped with surface control. Operator's well inventory list well as Active. U3C records show no fluid reported since 1999. | 8231 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**D R NELSON H-12**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15001235650000 | EOR | AI | Inactive EOR Well | 18 | 26 | 21 | No surface control. Operator's well inventory list well as Active. U3C records show no fluid reported since 1999. | 8231 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**82-3-111 VIOLATIONS**

**D R NELSON J-10**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15001236000000 | OIL | PR | Inactive Oil Well | 18 | 26 | 21 | No surface control. Operator's well inventory list as Producing. No CP-111 application. | 8231 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**D R NELSON J-13**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15001029260000 | EOR | AI | Inactive Oil Well | 18 | 26 | 21 | Equipped with surface control. Operator's well inventory list well as Active. U3C records show no fluid reported since 1999. | 8231 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**D R NELSON J-8**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15001238100000 | EOR | AI | Inactive EOR Well | 18 | 26 | 21 | No surface control. Operator's well inventory list well as Active. U3C records show no fluid reported since 1999. | 8231 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**D R NELSON L 12**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15001027250000 | EOR | AI | Inactive EOR Well | 18 | 26 | 21 | Equipped with surface control. Operator's well inventory list well as Active. U3C records show no fluid reported since 1999. | 8231 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**D R NELSON N-12**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15001236120000 | EOR | AI | Inactive EOR Well | 18 | 26 | 21 | Equipped for injection purposes. U3C reports shows no fluids since 1999. No CP-111 application. | 8231 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**82-3-111 VIOLATIONS**

**D R NELSON N-8**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15001235250000 | EOR | AI | Inactive EOR Well | 18 | 26 | 21 | Equipped for injection purposes. U3C reports shows no fluids since 1999. No CP-111 application. | 8231 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**D R NELSON P 8**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15001027270000 | EOR | AI | Inactive EOR Well | 18 | 26 | 21 | Equipped for injection purposes. U3C reports shows no fluids since 1999. No CP-111 application. | 8231 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**D R NELSON P-12**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15001236150000 | EOR | AI | Inactive EOR Well | 18 | 26 | 21 | Equipped with surface control. No CP-111 application. U3C reports so no fluid injected since 1999. | 8231 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**D R NELSON S-3**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15001238220000 | OIL | PR | Inactive Oil Well | 18 | 26 | 21 | No surface control. Operator's well inventory list as Producing. No CP-111 application. | 8231 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**D R NELSON T-8**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15001236020000 | OIL | PR | Inactive Oil Well | 18 | 26 | 21 | No surface control. Operator's well inventory list as Producing. No CP-111 application. | 8231 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**82-3-111 VIOLATIONS**

**D R NELSON V-12(29)**

Ace Energy LLC 15001238230000 SWD AI **Inactive SWD Well** 18 26 21 Equipped for Disposal. U3C's show no reported fluid since 2006. **8231**

**DR NELSON DR #4**

Ace Energy LLC 15001314960000 OIL PR **Inactive Oil Well** 18 26 21 Equipped with surface control. Operator's well inventory list as Producing. No CP-111 application. **8231**

**DR NELSON M-11**

Ace Energy LLC 15001315160000 OIL PR **Inactive Oil Well** 18 26 21 No surface control. Operator's well inventory list as Producing. No CP-111 application. **8231**

**DR NELSON M-7**

Ace Energy LLC 15001315200000 OIL PR **Inactive Oil Well** 18 26 21 Equipped with surface control. Operator's well inventory list as Producing. No CP-111 application. **8231**

**DR NELSON O-7**

Ace Energy LLC 15001315320000 OIL PR **Inactive Oil Well** 18 26 21 No surface control. Operator's well inventory list as Producing. No CP-111 application. **8231**

**82-3-111 VIOLATIONS**

**E C LARSEN 5**

Ace Energy LLC 15001247220000 OIL PR **Inactive Oil Well** 13 26 18 No surface control. Operator's well inventory list as Producing. No CP-111 application. **8229**

**E C LARSEN 8**

Ace Energy LLC 15001247250000 OIL PR **Inactive Oil Well** 13 26 18 No surface control. Operator's well inventory list as Producing. No CP-111 application. **8229**

**E C LARSON 1**

Ace Energy LLC 15001246030000 OIL PR **Inactive Oil Well** 13 26 18 No surface control. Operator's well inventory list as Producing. No CP-111 application. **8229**

**E C LARSON 4**

Ace Energy LLC 15001246060000 OIL PR **Inactive Oil Well** 13 26 18 No surface control. Operator's well inventory list as Producing. No CP-111 application. **8229**

**E LARSEN 10**

Ace Energy LLC 15001247630001 EOR AI **Inactive EOR Well** 13 26 18 Equipped with surface control. Operator's well inventory lists as Active. U3C reports show last reported fluids in 2015. **8229**



**82-3-111 VIOLATIONS**

| E LARSEN 11    |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15001247640001 | EOR | AI | Inactive EOR Well | 13 | 26 | 18 | Equipped with surface control. Operator's well inventory lists as Active. U3C reports show last reported fluids in 2015.   | 8229 |
| E LARSEN 15    |                |     |    |                   |    |    |    |  |      |
| Ace Energy LLC | 15001248730001 | EOR | AI | Inactive EOR Well | 13 | 26 | 18 | Equipped with surface control. Operator's well inventory lists as Active. U3C reports show last reported fluids in 2015.   | 8229 |
| E LARSEN 16    |                |     |    |                   |    |    |    |  |      |
| Ace Energy LLC | 15001248740000 | OIL | PR | Inactive Oil Well | 13 | 26 | 18 | No surface control. Operator's well inventory list as Producing. No CP-111 application.                                    | 8229 |
| E LARSEN 7     |                |     |    |                   |    |    |    |  |      |
| Ace Energy LLC | 15001247240001 | EOR | AI | Inactive EOR Well | 13 | 26 | 18 | Equipped for injection purposes. Operator's well inventory lists as Active. U3C reports show last reported fluids in 2015. | 8229 |
| E LARSON 3     |                |     |    |                   |    |    |    |  |      |
| Ace Energy LLC | 15001246050001 | EOR | AI | Inactive EOR Well | 13 | 26 | 18 | Equipped with surface control. Operator's well inventory lists as Active. U3C reports show last reported fluids in 2015.   | 8229 |

**82-3-111 VIOLATIONS**

**EDITH C LARSEN 12**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15001247650000 | OIL | PR | Inactive Oil Well | 13 | 26 | 18 | No surface control. Operator's well inventory list as Producing. No CP-111 application. | 8229 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**EDITH C LARSEN 13**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15001247660000 | OIL | PR | Inactive Oil Well | 13 | 26 | 18 | No surface control. Operator's well inventory list as Producing. No CP-111 application. | 8229 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**EDITH C LARSEN 9**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15001247620000 | OIL | PR | Inactive Oil Well | 13 | 26 | 18 | Equipped with surface control. Operator's well inventory list as Producing. No CP-111 application. | 8229 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**CR**

**BEACHNER 13A**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037016380000 | OIL | PR | Inactive Oil Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Producing. No CP-111. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**BEACHNER 14A**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037016390000 | OIL | PR | Inactive Oil Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Producing. No CP-111. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**82-3-111 VIOLATIONS**

**BEACHNER 18A**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037016430000 | OIL | PR | Inactive Oil Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Producing. No CP-111. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**BEACHNER 1A**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037016260000 | OIL | PR | Inactive Oil Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Producing. No CP-111. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**BEACHNER 21A**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037016460000 | OIL | PR | Inactive Oil Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Producing. No CP-111. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**BEACHNER 24A**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037016490000 | OIL | PR | Inactive Oil Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Producing. No CP-111. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**BEACHNER 25A**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037016500000 | OIL | PR | Inactive Oil Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Producing. No CP-111. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**82-3-111 VIOLATIONS**

**BEACHNER 26A**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037016510000 | OIL | PR | Inactive Oil Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Producing. No CP-111. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**BEACHNER 27A**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037016520000 | OIL | PR | Inactive Oil Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Producing. No CP-111. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**BEACHNER 3A**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037016280000 | OIL | PR | Inactive Oil Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Producing. No CP-111. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**BEACHNER 4A**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037016290000 | OIL | PR | Inactive Oil Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Producing. No CP-111. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**BEACHNER 53**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15037202880000 | OIL | PR | Inactive Oil Well | 33 | 30 | 22 | Equipped with surface control. No CP-111 application. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**82-3-111 VIOLATIONS**

**BEACHNER 57**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037208760000 | OIL | PR | Inactive Oil Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Producing. No CP-111. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**BEACHNER 64**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037214410000 | OIL | PR | Inactive Oil Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Producing. No CP-111. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**BEACHNER 6A**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037016310000 | OIL | PR | Inactive Oil Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Producing. No CP-111. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**BEACHNER 7A**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037016320000 | OIL | PR | Inactive Oil Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Producing. No CP-111. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**BEACHNER 8A**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037016330000 | OIL | PR | Inactive Oil Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Producing. No CP-111. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**82-3-111 VIOLATIONS**

**BEACHNER (BENNETT) 14**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15037016030001 | EOR | AI | Inactive EOR Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Active. No CP-111 application. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**BEACHNER (BENNETT) 16**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15037016040001 | EOR | AI | Inactive EOR Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Active. No CP-111 application. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**BEACHNER (BENNETT) 31**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15037016090001 | EOR | AI | Inactive EOR Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Active. No CP-111 application. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**BEACHNER (BENNETT) 33**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15037016100001 | EOR | AI | Inactive EOR Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Active. No CP-111 application. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**BEACHNER (BENNETT) 35**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15037016110001 | EOR | AI | Inactive EOR Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Active. No CP-111 application. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**82-3-111 VIOLATIONS**

**BEACHNER (BENNETT) 61**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037214160001 | EOR | AI | Inactive EOR Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Producing. No CP-111. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**BEACHNER (BENNETT) 63**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15037214400000 | EOR | AI | Inactive EOR Well | 33 | 30 | 22 | No surface control. Operator's well inventory lists as Active. No CP-111 application. | 8232 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**GALE MULLEN J 64**

|                |                |     |    |              |   |    |    |  |      |
|----------------|----------------|-----|----|--------------|---|----|----|--|------|
| Ace Energy LLC | 15037014670000 | EOR | AI | Inactive EOR | 1 | 31 | 21 | Equipped with surface cotnrol. Operator's well inventory lists well as Active. U3C reports no fluid injected since 2022. | 8236 |
|----------------|----------------|-----|----|--------------|---|----|----|--|------|

**GALE MULLEN J 68**

|                |                |     |    |              |   |    |    |  |      |
|----------------|----------------|-----|----|--------------|---|----|----|--|------|
| Ace Energy LLC | 15037014710000 | EOR | AI | Inactive EOR | 1 | 31 | 21 | Equipped with surface control. Operator's well inventory lists this well as Active. No CP-111. | 8236 |
|----------------|----------------|-----|----|--------------|---|----|----|--|------|

**MULLEN WSW-2**

|                |                |     |    |              |   |    |    |  |      |
|----------------|----------------|-----|----|--------------|---|----|----|--|------|
| Ace Energy LLC | 15037223820000 | WSW | PR | Inactive WSW | 1 | 31 | 21 | No surface control. Operator's well inventory list well as Producing. No CP-111. | 8236 |
|----------------|----------------|-----|----|--------------|---|----|----|--|------|

**82-3-111 VIOLATIONS**

**PEARSON 10 (W53)**

Ace Energy LLC 15037209950000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**PEARSON 101 (W101)**

Ace Energy LLC 15037210700000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**PEARSON 103 (W102)**

Ace Energy LLC 15037210530000 OIL PR Inactive Oil Well 4 28 23 Equipped with surface control. Listed as "PR" on well inventory. 8235

**PEARSON 106 (W94)**

Ace Energy LLC 15037210720000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**PEARSON 107 (W96)**

Ace Energy LLC 15037210730000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235



**82-3-111 VIOLATIONS**

**PEARSON 108 (W31)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210740000 | EOR | AI | Inactive EOR Well | 4 | 28 | 23 | No Surface Control. Listed as "AI" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 109 (W01)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210750000 | EOR | AI | Inactive EOR Well | 4 | 28 | 23 | Equipped for injection. Listed as "AI" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 11 (W76)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037209960000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 110 (W05)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210760000 | EOR | AI | Inactive EOR Well | 4 | 28 | 23 | No Surface Control. Listed as "AI" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 111 (W88)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210770000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**82-3-111 VIOLATIONS**

**PEARSON 12 (W54)**

Ace Energy LLC 15037209970000 OIL PR Inactive Oil Well 4 28 23 Equipped with surface control. Listed as "PR" on well inventory. 8235

**PEARSON 13 (W62)**

Ace Energy LLC 15037209980000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**PEARSON 137 (W104)**

Ace Energy LLC 15037211050000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**PEARSON 14 (W52)**

Ace Energy LLC 15037209990000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**PEARSON 15 (W66)**

Ace Energy LLC 15037210000000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**82-3-111 VIOLATIONS**

**PEARSON 16 (W64)**

|                |                |     |    |                   |   |    |    |  |      |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|
| Ace Energy LLC | 15037210010000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | Equipped with surface control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|

**PEARSON 17 (W65)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210020000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 18 (W03)**

|                |                |     |    |                   |   |    |    |  |      |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|
| Ace Energy LLC | 15037210030000 | EOR | AI | Inactive EOR Well | 4 | 28 | 23 | Equipped with surface control. Listed as "AI" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|

**PEARSON 183 (W83)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037211060000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 184 (W11)**

|                |                |     |    |                   |   |    |    |  |      |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|
| Ace Energy LLC | 15037211070000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | Equipped with surface control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|

**82-3-111 VIOLATIONS**

**PEARSON 185 (W81)**

Ace Energy LLC 15037211080000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**PEARSON 186 (W84)**

Ace Energy LLC 15037211090000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**PEARSON 187 (W82)**

Ace Energy LLC 15037211100000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**PEARSON 189 (W78)**

Ace Energy LLC 15037211120000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**PEARSON 19 (W69)**

Ace Energy LLC 15037210040000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**82-3-111 VIOLATIONS**

**PEARSON 190 (W58)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037211130000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 193 (W13)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037211160000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 2 (W42)**

|                |                |     |    |                   |   |    |    |  |      |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|
| Ace Energy LLC | 15037209800000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | Equipped with surface control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|

**PEARSON 20 (W87)**

|                |                |     |    |                   |   |    |    |  |      |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|
| Ace Energy LLC | 15037210050000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | Equipped with surface control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|

**PEARSON 21 (W74)**

|                |                |     |    |                   |   |    |    |  |      |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|
| Ace Energy LLC | 15037210060000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | Equipped with surface control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|

**82-3-111 VIOLATIONS**

**PEARSON 22 (W97)**

Ace Energy LLC 15037210070000 OIL PR **Inactive Oil Well** 4 28 23 No Surface Control. Listed as "PR" on well inventory. **8235**

**PEARSON 24 (W73)**

Ace Energy LLC 15037210100000 EOR AI **Inactive EOR Well** 4 28 23 No Surface Control. Listed as "AI" on well inventory. **8235**

**PEARSON 25 (W12)**

Ace Energy LLC 15037210110000 EOR AI **Inactive EOR Well** 4 28 23 Equipped with surface control. Listed as "AI" on well inventory. **8235**

**PEARSON 27 (W18)**

Ace Energy LLC 15037210130000 OIL PR **Inactive Oil Well** 4 28 23 No Surface Control. Listed as "PR" on well inventory. **8235**

**PEARSON 29 (W10)**

Ace Energy LLC 15037210090000 OIL PR **Inactive Oil Well** 4 28 23 Equipped with surface control. Listed as "PR" on well inventory. **8235**

**82-3-111 VIOLATIONS**

**PEARSON 3 (W89)**

|                |                |     |    |                   |   |    |    |  |      |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|
| Ace Energy LLC | 15037209810000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | Equipped with surface control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|

**PEARSON 30 (W91)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210150000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 31 (W92)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210160000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 32 (W95)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210170000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 33 (W98)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210180000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**82-3-111 VIOLATIONS**

**PEARSON 34 (W99)**

Ace Energy LLC 15037210190000 OIL PR Inactive Oil Well 4 28 23 Equipped with surface control. Listed as "PR" on well inventory. 8235

**PEARSON 35 (W100)**

Ace Energy LLC 15037210200000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**PEARSON 37 (W61)**

Ace Energy LLC 15037210220000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**PEARSON 38 (W60)**

Ace Energy LLC 15037210230000 OIL PR Inactive Oil Well 4 28 23 Equipped with surface control. Listed as "PR" on well inventory. 8235

**PEARSON 39 (W41)**

Ace Energy LLC 15037210240000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235



**82-3-111 VIOLATIONS**

**PEARSON 4 (W63)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037209820000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 40 (W26)**

|                |                |     |    |                   |   |    |    |  |      |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|
| Ace Energy LLC | 15037210270000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | Equipped with surface control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|

**PEARSON 42 (W27)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210290000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 43 (W47)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210300000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 44 (W37)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210310000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**82-3-111 VIOLATIONS**

**PEARSON 45 (W33)**

Ace Energy LLC 15037210320000 EOR AI Inactive EOR Well 4 28 23 Equipped with surface control. Listed as "AI" on well inventory. 8235

**PEARSON 48 (W35)**

Ace Energy LLC 15037210350000 OIL PR Inactive Oil Well 4 28 23 Equipped with surface control. Listed as "PR" on well inventory. 8235

**PEARSON 49 (W24)**

Ace Energy LLC 15037210360000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**PEARSON 5 (W32)**

Ace Energy LLC 15037209830000 EOR AI Inactive EOR Well 4 28 23 Equipped with surface control. Listed as "AI" on well inventory. 8235

**PEARSON 51 (W75)**

Ace Energy LLC 15037210850000 EOR AI Inactive EOR Well 4 28 23 No Surface Control. Listed as "AI" on well inventory. 8235

**82-3-111 VIOLATIONS**

**PEARSON 52 (W48)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210860000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 53 (W25)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210790000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 54 (W23)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210940000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 55 (W51)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037211020000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 59 (W67)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210880000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**82-3-111 VIOLATIONS**

**PEARSON 6 (W45)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037209840000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 61 (W55)**

|                |                |     |    |                   |   |    |    |  |      |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|
| Ace Energy LLC | 15037210800000 | EOR | AI | Inactive EOR Well | 4 | 28 | 23 | Equipped with surface control. Listed as "AI" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|

**PEARSON 63 (W49)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210400000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 66 (W70)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210900000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 69 (W15)**

|                |                |     |    |                   |   |    |    |  |      |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|
| Ace Energy LLC | 15037210420000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | Equipped with surface control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|

**82-3-111 VIOLATIONS**

**PEARSON 7 (W56)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037209850000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 70 (W85)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210970000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 73 (W02)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210820000 | EOR | AI | Inactive EOR Well | 4 | 28 | 23 | No Surface Control. Listed as "AI" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 75 (W14)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210440000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 76 (W16)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210990000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**82-3-111 VIOLATIONS**

**PEARSON 77 (W71)**

Ace Energy LLC 15037210450000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**PEARSON 78 (W09)**

Ace Energy LLC 15037210920000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**PEARSON 79 (W22)**

Ace Energy LLC 15037210830000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**PEARSON 8 (W43)**

Ace Energy LLC 15037209860000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**PEARSON 80 (W07)**

Ace Energy LLC 15037211000000 OIL PR Inactive Oil Well 4 28 23 No Surface Control. Listed as "PR" on well inventory. 8235

**82-3-111 VIOLATIONS**

**PEARSON 81 (W44)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210460000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 88 (W36)**

|                |                |     |    |                   |   |    |    |  |      |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|
| Ace Energy LLC | 15037210480000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | Equipped with surface control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|

**PEARSON 9 (W46)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037209870000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 95 (W20)**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037210500000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | No Surface Control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**PEARSON 99 (W72)**

|                |                |     |    |                   |   |    |    |  |      |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|
| Ace Energy LLC | 15037210510000 | OIL | PR | Inactive Oil Well | 4 | 28 | 23 | Equipped with surface control. Listed as "PR" on well inventory. | 8235 |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|

**82-3-111 VIOLATIONS**

**PEARSON W103**

Ace Energy LLC 15037209880000 OIL PR **Inactive Oil Well** 4 28 23 Equipped with surface control. Listed as "PR" on well inventory. **8235**

**PEARSON W93**

Ace Energy LLC 15037209890000 OIL PR **Inactive Oil Well** 4 28 23 No Surface Control. Listed as "PR" on well inventory. **8235**

**PEGGY KRUEGER K75**

Ace Energy LLC 15037015320000 OIL PR **Inactive Oil Well** 1 31 21 No surface control. Operator's well inventory lists well as Producing. No CP-111. **8238**

**PEGGY KRUEGER L81**

Ace Energy LLC 15037015290000 OIL PR **Inactive Oil Well** 1 31 21 No surface control. Operator's well inventory lists well as Producing. No CP-111. **8238**

**RALPH SAMP SAM-01**

Ace Energy LLC 15037012140000 WSW PR **Inactive WSW** 7 31 22 No surface control. Operator's well inventory lists well as producing. No CP-111 application. **8272**



**82-3-111 VIOLATIONS**

**RALPH SAMP SAM-05**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037015530000 | OIL | PR | Inactive Oil Well | 7 | 31 | 22 | No surface control. Operator's well inventory lists well as producing. No CP-111 application. | 8272 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**RALPH SAMP SAM-08**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037015550000 | OIL | PR | Inactive Oil Well | 7 | 31 | 22 | Equipped with surface control. Operator's well inventory list well as producing. No CP-111 application. | 8272 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**RALPH SAMP SAM-14**

|                |                |     |    |                   |   |    |    |  |      |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|
| Ace Energy LLC | 15037015580000 | OIL | PR | Inactive Oil Well | 7 | 31 | 22 | No surface control. Operator's well inventory list well as producing. No CP-111 application. | 8272 |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|

**RALPH SAMP SAM-15**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037015590000 | OIL | PR | Inactive Oil Well | 7 | 31 | 22 | Equipped with surface control. Operator's well inventory list well as producing. No CP-111 application. | 8272 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**RALPH SAMP SAM-22**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037015600000 | OIL | PR | Inactive Oil Well | 7 | 31 | 22 | Equipped with surface control. Operator's well inventory list well as producing. No CP-111 application. | 8272 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**82-3-111 VIOLATIONS**

**RALPH SAMP SAM-35**

Ace Energy LLC 15037214620000 OIL PR **Inactive Oil Well** 7 31 22 No surface control. Operator's well inventory list well as producing. No CP-111 application. **8272**

**SAMP W-I-5**

Ace Energy LLC 15037012070000 EOR AI **Inactive EOR Well** 7 31 22 Equipped with surface control. Operator's well inventory lists well as active. No CP-111 application. **8272**

**SAMP RALPH 33**

Ace Energy LLC 15037214360001 EOR AI **Inactive EOR Well** 7 31 22 Equipped with surface control. Operator's well inventory list well as Active. No CP-111. **8272**

**SAMP RALPH 35**

Ace Energy LLC 15037214380001 EOR AI **Inactive EOR Well** 7 31 22 Equipped with surface control. Operator's well inventory lists well as active. No CP-111 application. **8272**

**UNDERWOOD #31 I 5**

Ace Energy LLC 15037015850000 EOR AI **Inactive EOR Well** 31 30 22 Equipped with surface control. Operator's well inventory lists well as active injector. No CP-111 application. **8233**

**82-3-111 VIOLATIONS**

**UNDERWOOD #31 I 7**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037015870000 | EOR | AI | Inactive EOR Well | 31 | 30 | 22 | Equipped with surface control. Operator's well inventory lists well as active injector. No CP-111 application. | 8233 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**UNDERWOOD #31 I 8**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037015880000 | EOR | AI | Inactive EOR Well | 31 | 30 | 22 | Equipped with surface control. Operator's well inventory lists well as active injector. No CP-111 application. | 8233 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**UNDERWOOD 31 1-14**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15037222870000 | OIL | PR | Inactive Oil Well | 31 | 30 | 22 | Equipped with surface control. Operator's well inventory lists well as producing. No CP-111 application. Last reported oil sales was in 2020. | 8233 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**UNDERWOOD 31 F8**

|                |                |     |    |              |    |    |    |  |      |
|----------------|----------------|-----|----|--------------|----|----|----|--|------|
| Ace Energy LLC | 15037015680000 | WSW | PR | Inactive WSW | 31 | 30 | 22 | Equipped with surface control. Operator's well inventory lists well as producing. No CP-111 application. | 8233 |
|----------------|----------------|-----|----|--------------|----|----|----|--|------|

**UNDERWOOD 31 G17**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037015700000 | OIL | PR | Inactive Oil Well | 31 | 30 | 22 | No surface control. Operator's well inventory lists well as producing. No CP-111 application. Last reported oil sales was in 2020. | 8233 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**82-3-111 VIOLATIONS**

| UNDERWOOD 31   |                | G29 |    |                   |    |    |    |   |      |  |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|--|
| Ace Energy LLC | 15037015690000 | OIL | PR | Inactive Oil Well | 31 | 30 | 22 | Equipped with surface control. Operator's well inventory lists well as producing. No CP-111 application. Last reported oil sales was in 2020. | 8233 |  |
| UNDERWOOD 31   |                | G34 |    |                   |    |    |    |   |      |  |
| Ace Energy LLC | 15037209160000 | OIL | PR | Inactive Oil Well | 31 | 30 | 22 | Equipped with surface control. Operator's well inventory lists well as producing. No CP-111 application. Last reported oil sales was in 2020. | 8233 |  |
| UNDERWOOD 31   |                | H19 |    |                   |    |    |    |   |      |  |
| Ace Energy LLC | 15037015710000 | OIL | PR | Inactive Oil Well | 31 | 30 | 22 | Equipped with surface control. Operator's well inventory lists well as producing. No CP-111 application. Last reported oil sales was in 2020. | 8233 |  |
| UNDERWOOD 31   |                | H23 |    |                   |    |    |    |   |      |  |
| Ace Energy LLC | 15037015730000 | OIL | PR | Inactive Oil Well | 31 | 30 | 22 | No surface control. Operator's well inventory lists well as producing. No CP-111 application. Last reported oil sales was in 2020.            | 8233 |  |
| UNDERWOOD 31   |                | H26 |    |                   |    |    |    |   |      |  |
| Ace Energy LLC | 15037015720000 | OIL | PR | Inactive Oil Well | 31 | 30 | 22 | Equipped with surface control. Operator's well inventory lists well as producing. No CP-111 application. Last reported oil sales was in 2020. | 8233 |  |

**82-3-111 VIOLATIONS**

**UNDERWOOD 31 H9**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037015750000 | OIL | PR | Inactive Oil Well | 31 | 30 | 22 | No surface control. Operator's well inventory lists well as producing. No CP-111 application. Last reported oil sales was in 2020. | 8233 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**UNDERWOOD 31 I29**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15037015740000 | OIL | PR | Inactive Oil Well | 31 | 30 | 22 | Equipped with surface control. Operator's well inventory lists well as producing. No CP-111 application. Last reported oil sales was in 2020. | 8233 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**UNDERWOOD 31 J19**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15037015760000 | OIL | PR | Inactive Oil Well | 31 | 30 | 22 | No surface control. Operator's well inventory lists well as producing. No CP-111 application. Last reported oil sales was in 2020. | 8233 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**UNDERWOOD 31 K16**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15037209170000 | OIL | PR | Inactive Oil Well | 31 | 30 | 22 | Equipped with surface control. Operator's well inventory lists well as producing. No CP-111 application. Last reported oil sales was in 2020. | 8233 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**UNDERWOOD 6 3-14**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037222890000 | OIL | PR | Inactive Oil Well | 6 | 31 | 22 | No surface control. Operator's well inventory lists well as producing. No CP-111 application. | 8237 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**82-3-111 VIOLATIONS**

| UNDERWOOD 6 6-20 |                |     |    |                   |   |    |    |   |      |  |
|------------------|----------------|-----|----|-------------------|---|----|----|---|------|--|
| Ace Energy LLC   | 15037220970000 | OIL | PR | Inactive Oil Well | 6 | 31 | 22 | Equipped for Production.  | 8237 |  |
| UNDERWOOD 6 6-21 |                |     |    |                   |   |    |    |   |      |  |
| Ace Energy LLC   | 15037221050000 | OIL | PR | Inactive Oil Well | 6 | 31 | 22 | No surface control. Operator's well inventory lists well as producing. No CP-111 application. | 8237 |  |
| UNDERWOOD 6 O90  |                |     |    |                   |   |    |    |   |      |  |
| Ace Energy LLC   | 15037015140000 | OIL | PR | Inactive Oil Well | 6 | 31 | 22 | No surface control. Operator's well inventory lists well as producing. No CP-111 application. | 8237 |  |
| UNDERWOOD 6 O92  |                |     |    |                   |   |    |    |   |      |  |
| Ace Energy LLC   | 15037015190000 | OIL | PR | Inactive Oil Well | 6 | 31 | 22 | No surface control. Operator's well inventory lists well as producing. No CP-111 application. | 8237 |  |
| UNDERWOOD 6 Q 89 |                |     |    |                   |   |    |    |   |      |  |
| Ace Energy LLC   | 15037014660000 | EOR | AI | Inactive EOR Well | 6 | 31 | 22 | Equipped with surface control. Operator's well inventory lists well as active. No CP-111.     | 8237 |  |

**82-3-111 VIOLATIONS**

**UNDERWOOD 6 Q 94**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037014760000 | EOR | AI | Inactive EOR Well | 6 | 31 | 22 | Equipped with surface control. Operator's well inventory lists well as active. No CP-111. | 8237 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**UNDERWOOD 6 Q95**

|                |                |     |    |                   |   |    |    |  |      |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|
| Ace Energy LLC | 15037014770001 | OIL | PR | Inactive Oil Well | 6 | 31 | 22 | Equipped with surface control. Operator's well inventory lists well as producing. No CP-111 application. | 8237 |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|

**UNDERWOOD 6 R88**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037015120000 | OIL | PR | Inactive Oil Well | 6 | 31 | 22 | No surface control. Operator's well inventory lists well as producing. No CP-111 application. | 8237 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**UNDERWOOD 6 S92**

|                |                |     |    |                   |   |    |    |   |      |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|
| Ace Energy LLC | 15037015200000 | OIL | PR | Inactive Oil Well | 6 | 31 | 22 | No surface control. Operator's well inventory lists well as producing. No CP-111 application. | 8237 |
|----------------|----------------|-----|----|-------------------|---|----|----|---|------|

**UNDERWOOD 6 T 97**

|                |                |     |    |                   |   |    |    |  |      |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|
| Ace Energy LLC | 15037014780000 | EOR | AI | Inactive EOR Well | 6 | 31 | 22 | No surface control. Operator's well inventory lists well as active. No CP-111. | 8237 |
|----------------|----------------|-----|----|-------------------|---|----|----|--|------|

**82-3-111 VIOLATIONS**

| UNDERWOOD 6    |                | U 100 |    |                   |    |    |    |   |      |  |
|----------------|----------------|-------|----|-------------------|----|----|----|---|------|--|
| Ace Energy LLC | 15037014790000 | EOR   | AI | Inactive EOR Well | 6  | 31 | 22 | Equipped with surface control. Shut-In. Operator's well inventory lists well as active.       | 8237 |  |
| UNDERWOOD 6    |                | W100  |    |                   |    |    |    |   |      |  |
| Ace Energy LLC | 15037015220000 | OIL   | PR | Inactive Oil Well | 6  | 31 | 22 | No surface control. Operator's well inventory lists well as producing. No CP-111 application. | 8237 |  |
| UNDERWOOD 6    |                | W105  |    |                   |    |    |    |   |      |  |
| Ace Energy LLC | 15037015230000 | OIL   | PR | Inactive Oil Well | 6  | 31 | 22 | Equipped for Production.  | 8237 |  |
| UNDERWOOD 6    |                | Y105  |    |                   |    |    |    |   |      |  |
| Ace Energy LLC | 15037015240000 | OIL   | PR | Inactive Oil Well | 6  | 31 | 22 | No surface control. Operator's well inventory lists well as producing. No CP-111 application. | 8237 |  |
| <b>NO</b>      |                |       |    |                   |    |    |    |   |      |  |
| E J STITT      |                | 12    |    |                   |    |    |    |   |      |  |
| Ace Energy LLC | 15133021970000 | OIL   | PR | Inactive Oil Well | 26 | 29 | 17 | No surface control. No current CP-111 application. Appears to be ALT I completed.             | 8242 |  |



**82-3-111 VIOLATIONS**

**E J STITT J-5**

Ace Energy LLC 15133207450000 OIL PR **Inactive Oil Well** 26 29 17 No surface control. No motor on the pump jack. No current CP-111 application. **8242**

**E J STITT J-6**

Ace Energy LLC 15133207510000 OIL PR **Inactive Oil Well** 26 29 17 No surface control. No current CP-111 application. **8242**

**STANLEY STITT C-29**

Ace Energy LLC 15133022230000 OIL PR **Inactive Oil Well** 25 29 17 No surface control. Operator's well inventory lists well as producing. No CP-111. **8243**

**STANLEY STITT C-46**

Ace Energy LLC 15133222750000 OIL PR **Inactive Oil Well** 25 29 17 No surface control. Operator's well inventory lists well as producing. No CP-111. **8243**

**STANLEY STITT C-6**

Ace Energy LLC 15133222770000 OIL PR **Inactive Oil Well** 24 29 17 No surface control. Operator's well inventory lists well as producing. No CP-111. **8243**

**82-3-111 VIOLATIONS**

**STANLEY STITT D-2**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15133224750000 | OIL | PR | Inactive Oil Well | 25 | 29 | 17 | No surface control. Operator's well inventory lists well as producing. No CP-111. | 8243 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**STANLEY STITT J-3**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15133207500000 | OIL | PR | Inactive Oil Well | 24 | 29 | 17 | No surface control. Operator's well inventory lists well as producing. No CP-111. | 8243 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**STANLEY STITT J-4**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15133255690000 | OIL | PR | Inactive Oil Well | 24 | 29 | 17 | No surface control. Operator's well inventory lists well as producing. No CP-111. | 8243 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**STANLEY STITT J-7-I**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15133255580000 | OIL | PR | Inactive Oil Well | 25 | 29 | 17 | No surface control. Operator's well inventory lists well as producing. No CP-111. | 8243 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**STANLEY STITT J-8**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15133255590000 | OIL | PR | Inactive Oil Well | 25 | 29 | 17 | No surface control. Operator's well inventory lists well as producing. No CP-111. | 8243 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**82-3-111 VIOLATIONS**

**STANLEY STITT L-1**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15133216920000 | OIL | PR | Inactive Oil Well | 24 | 29 | 17 | No surface control. Operator's well inventory lists well as producing. No CP-111. | 8243 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**STANLEY STITT L-4**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15133255570000 | OIL | PR | Inactive Oil Well | 24 | 29 | 17 | No surface control. Operator's well inventory lists well as producing. No CP-111. | 8243 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**WL**

**SARGEANT 12**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15205281810000 | EOR | AI | Inactive EOR Well | 36 | 27 | 16 | No surface control. No CP-111 application. | 8241 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**SARGEANT SAR 16**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15205282590000 | OIL | PR | Inactive Oil Well | 36 | 27 | 16 | No surface control. Operator's well inventory lists well as producing. No CP-111. | 8241 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**SARGEANT SAR 19**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15205282640000 | OIL | PR | Inactive Oil Well | 36 | 27 | 16 | No surface control. Operator's well inventory lists well as producing. No CP-111. | 8241 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**82-3-111 VIOLATIONS**

**SARGENT 1**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15205204020000 | OIL | PR | Inactive Oil Well | 36 | 27 | 16 | No surface control. Operator's well inventory lists well as producing. No CP-111. | 8241 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**SARGENT 3**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15205204040000 | OIL | PR | Inactive Oil Well | 36 | 27 | 16 | No surface control. Operator's well inventory lists well as producing. No CP-111. | 8241 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

**SARGENT 4**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15205204050000 | OIL | PR | Inactive Oil Well | 36 | 27 | 16 | Equipped with surface control. Operator's well inventory lists well as producing. No CP-111. | 8241 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**SARGENT 5**

|                |                |     |    |                   |    |    |    |  |      |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|
| Ace Energy LLC | 15205204060000 | OIL | PR | Inactive Oil Well | 36 | 27 | 16 | Equipped with surface control. Operator's well inventory lists well as producing. No CP-111. | 8241 |
|----------------|----------------|-----|----|-------------------|----|----|----|--|------|

**SARGENT 9**

|                |                |     |    |                   |    |    |    |   |      |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|
| Ace Energy LLC | 15205280970000 | OIL | PR | Inactive Oil Well | 36 | 27 | 16 | No surface control. Operator's well inventory lists well as producing. No CP-111. | 8241 |
|----------------|----------------|-----|----|-------------------|----|----|----|---|------|

COUNTY WELL\_NM CONAME API\_WELLNO WELL\_ Operator Status Staff Confirmed Status SEC TWP RNGN COMMENTS-WELL STATUS Field Report #

**82-3-111 VIOLATIONS**

TOTAL WELLS IN VIOLATION = 209

## **CERTIFICATE OF SERVICE**

23-CONS-3017-CPEN, 23-CONS-3029-CPEN, 23-CONS-3087-CPEN, 23-CONS-3135-CPEN,  
23-CONS-3143-CMSC

I, the undersigned, certify that a true and correct copy of the attached Post-Hearing Brief of Commission Staff has been served to the following by means of electronic service on December 4, 2023.

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